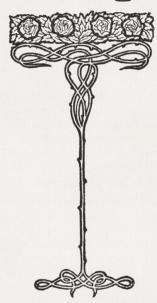
CATALOGUE

of

Hampden - Sidney College



One Hundred and Fortieth Session

Ending June 14th, 1916

Entered at the Post Office at Hampden-Sidney as Second-class Matter

CALENDAR

- JUNE 11-SUNDAY, 11 A. M.-Baccalaureate Sermon.
 - 8 P. M.—Sermon before the Young Men's Christian Association.
- JUNE 12-Monday, 4 P. M.-Baseball-Alumni vs. Varsity.
 - 4:30 P. M.—Meeting of the Board of Trustees.
 - 8 P. M.—Celebration of the Union Literary Society.
- JUNE 13-TUESDAY, 11:30 A. M.-Address before the Society of Alumni.
 - 1. Presentation of the "Halsey Trophy for Debate."
 - 2. Presentation of the "George W. Bagby Prize."
 - 3. Presentation of the Athletic Trophies:
 - a. McAllister Trophy (General).
 - b. Hawes Trophy (Tennis).
 - c. Denny Trophy (Track).
 - 3:15 P. M.—Meeting of the Society of the Alumni in McIlwaine
 - 8 P. M.—Celebration of the Philanthropic Literary Society.
- JUNE 14—WEDNESDAY, 11 A. M.—Address before the Literary Societies.
 - Presentation of the Magazine Medals.
 - The Annual Commencement Exercises:
 - Announcement of Honors: Presentation of Diplomas.
 - Address to Graduates.
 - Valedictory Address.
 - VACATION FROM COMMENCEMENT TO SEPTEMBER 13TH.
- SEPT. 12—Tuesday, 10 a. m.—Examination of Candidates for Admission to the College.
 - 10 A. M.—Matriculation of Students by the Curator.
 - 3:15 P. M.—Matriculation of Students by the Curator.
- SEPT. 13—WEDNESDAY, 8:50 A. M.—Morning Chapel.
 - 9 A. M. to 2 P. M.—Classes meet for Assignment of Work.
 - 3:15 P. M.—Matriculation of Students by the Curator.
- SEPT. 15—FRIDAY, 8 P. M.—Y. M. C. A. Reception.
- Nov. 30-THURSDAY-Thanksgiving Day; Holiday.
- DEC. 22-FRIDAY-Examinations end.

CHRISTMAS RECESS, DECEMBER 24TH TO JANUARY 4TH, INCLUSIVE.

- Jan. 4—Thursday, 8:50 a. m.—Second term begins. Recitations resumed.
- FEB. 7-WEDNESDAY, 3 P. M.-Senior Orations.
- FEB. 17—SATURDAY, 8 P. M.—Intersociety Debate.
- FEB. 23—FRIDAY, 8 P. M.—Intermediate Celebration.
- FEB. 28-WEDNESDAY, 3 P. M.-Junior Orations.
- MAY 5-SATURDAY-Field Day.

HAMPDEN-SIDNEY COLLEGE

HISTORICAL SUMMARY

Opened as Hampden-Sidney Academy, January 1, 1776.

Incorporated as Hampden-Sidney College, May, 1783.

Under the presidency of Archibald Alexander (1797-1806), increased students and endowment.

Under Jonathan P. Cushing (1821-1835), life and growth.

Under Dr. Lewis W. Green (1848-1856), a prosperous era.

Under Dr. John M. P. Atkinson (1857–1883), the distractions of the Civil War, but an administration of vigor and success.

Under Dr. Richard McIlwaine (1883–1904), the McIlwaine Hall erected, the endowment increased, the system of scholarships extended, the curriculum broadened.

The following institutions of learning were founded, or revived and reorganized, by men identified with Hampden-Sidney College:

Washington College, Tennessee—Rev. Samuel Doak, D. D., 1795.

Union College, New York—First President, Rev. John Blair Smith, D. D., 1795.

TRANSYLVANIA UNIVERSITY, Kentucky — President, James Blythe, D. D.; Rev. David Rice, Rev. John Todd, Judge Caleb Wallace, Trustees of Hampden-Sidney College, 1798.

PRINCETON THEOLOGICAL SEMINARY—Rev. Archibald Alexander, D. D., LL. D., 1812.

Kentucky Seminary for Young Ladies—Rev. James Blythe, D. D., 1818.

Tusculum College, Tennessee—Rev. Samuel Doak, D. D., 1818.

Franklin College, out of which grew the University of Georgia, revived by Rev. Moses Waddell, 1818.

UNIVERSITY OF VIRGINIA—Through the joint efforts of Thomas Jefferson and Jos. C. Cabell, an alumnus of Hampden-Sidney College, 1819.

UNION THEOLOGICAL SEMINARY, Virginia—Rev. Moses Hoge, D. D., 1812; Rev. Jno. H. Rice, D. D., 1824.

Austin College, Texas—Rev. Daniel Baker, D. D., 1850.

"Baptist Educational Society," organized by Elder Edward Baptist, 1830. This Society developed into Richmond College, 1840.

THE MEDICAL COLLEGE OF VIRGINIA—Established under the charter and seal of Hampden-Sidney College, by Dr. Socrates Maupin and others, in 1838.

MEDICAL SCHOOL OF RANDOLPH-MACON COLLEGE—John P. Mettauer, M. D., LL. D., 1837.

Stewart College, out of which grew the Southwestern Presbyterian University, Rev. John B. Shearer, D. D., LL. D., 1870.

Shepherd College, West Virginia—Professor Joseph McMurran, 1872.

Central University, Kentucky—Revived and thoroughly reorganized by Rev. L. H. Blanton, D. D., LL. D., 1880.

Austin Theological Seminary, Texas—Rev. R. L. Dabney, D. D., LL. D., 1884.

LIST OF PRESIDENTS

Samuel Stanhope Smith, D. D., LL. D	79
JOHN BLAIR SMITH, D. D	39
Drury Lacy, D. D. (Vice-President and Acting Presi-	
dent)	97
ARCHIBALD ALEXANDER, D. D., LL. D)6
WILLIAM S. REID, D. D. (Vice-President and Acting	
President)	7
Moses Hoge, D. D	90
Jonathan P. Cushing, A. M	35
George A. Baxter, D. D. (Acting President) 183	35
Daniel Lynn Carroll, D. D	38
WILLIAM MAXWELL, LL. D	14
Patrick J. Sparrow, D. D	17
S. B. Wilson, D. D. (Acting President)	18
Lewis W. Green, D. D	56
REV. ALBERT L. HOLLADAY. (Died before taking office.) 188	56
John M. P. Atkinson, D. D	33
RICHARD McILWAINE, D. D., LL. D)4
James R. Thornton, A. M. (Acting President) 190)4
WM. H. WHITING, JR., A. M. (Acting President) 1904 and 190	8
J. H. C. BAGBY, Ph. D. (Acting President) 190	
J. Gray McAllister, D. D	8
H. Tucker Graham, D. D	

BOARD OF TRUSTEES

PRESIDENT GRAHAM, ex officio

F. T. McFaden, D. DRichmond,	Va.
Hon. A. D. WatkinsFarmville,	Va.
HON. JAMES L. TREDWAY	Va.
W. C. CAMPBELL, D. DRoanoke,	
PETER WINSTON, M. DFarmville,	
W. G. DUNNINGTON, EsqFarmville,	
PAULUS A. IRVING, M. DFarmville,	
H. A. Stokes, EsqFarmville,	
REV. JOHN H. DAVIS Fairfield,	
Hon. F. B. HuttonAbingdon,	
A. B. CARBINGTON, EsqDanville,	
W. W. Moore, D. D	
COL. C. C. LEWIS, JR Charleston, W.	
J. Scott Parrish, EsqRichmond,	
REV. J. B. BITTINGERJefferson City, To	
ALEXANDER B. DICKINSON, EsqRichmond,	
CHARLES A. BLANTON, M. DRichmond,	
Hon. Joseph Stebbins, JrSouth Boston,	
Hon. Don. P. HalseyLynchburg,	
HON. WALTER A. WATSONJennings Ordinary,	
James D. Paxton, D. DLynchburg,	
Hon. H. R. Houston	
H. T. HOLLADAY, EsqRapidan,	
ERNEST THOMPSON, D. D	

OFFICERS OF THE BOARD OF TRUSTEES

Secretary

F. T. McFaden, Richmond, Va.

Treasurer

A. W. McWhorter, Hampden-Sidney, Va.

Assistant Treasurer

J. B. SMITH, Hampden-Sidney, Va.

Executive Committee

PRESIDENT GRAHAM, MESSRS. IRVING, HUTTON, WATKINS, WINSTON, STOKES, McFADEN.

Finance Committee

PRESIDENT GRAHAM, MESSRS. PARRISH, CARRINGTON, TREDWAY, DUNNINGTON.

Auditing Committee

MESSRS. STOKES, CARRINGTON, WINSTON, BITTINGER.

Committee on Faculty and Courses

PRESIDENT GRAHAM, MESSRS. MOORE, WATKINS, CAMPBELL, W. C.

Committee on Buildings and Grounds

President Graham, Prof. Winston, Messrs. Stokes, Dickinson, Watkins.

Committee on Endowment

PRESIDENT GRAHAM, MESSRS. PARRISH, CARRINGTON, McFADEN, BLANTON.

FACULTY

President

HENRY TUCKER GRAHAM, A. B., B. D., D. D.

Vice-President

J. H. C. BAGBY, A. M., M. E., Ph. D.

HENRY C. BROCK, B. Lit., Greek

J. H. C. BAGBY, A. M., M. E., Ph. D., Physics and Astronomy

J. H. C. WINSTON, A. B., B. S., Ph. D., Chemistry and Geology

WILLIAM H. WHITING, Jr., A. M. Latin

ASHTON W. McWHORTER, A. M., Ph. D., English, History, and Political Science

H. T. GRAHAM, A. B., B. D., D. D., Bible Studies (in part)

J. BROOKES SMITH, A. M.,

Mathematics

JOHN A. CLARKE, A. M., Modern Languages

CHAS. M. CLARK, M. D., Biology

*EUGENE R. LONG, A. M., Ph. D., Philosophy, Psychology, and Bible

^{*}Rev. Lewis Holladay Lancaster filled this chair during the session 1915-16.

OFFICERS OF THE COLLEGE

CHAS. M. CLARK
Physician to the College

J. H. C. WINSTON
Curator

J. B. SMITH
Clerk of the Faculty

A. W. McWHORTER Librarian

G. H. GILMER, Jr. Assistant Librarian

W. L. BOGGS, Jr.
Instructor in Physical Culture

CHAS. A. BERNIER
Athletic Director

COMMITTEES OF THE FACULTY

I. Entrance Requirements

PRESIDENT GRAHAM, PROFESSORS BROCK AND MCWHORTER

II. Courses of Study

Senior Class, Professor Bagby Junior Class, Professor Bagby Sophomore Class, Professor Smith Freshman Class, Professor Whiting

III. Schedule

PROFESSORS WINSTON AND SMITH

IV. Library

PROFESSORS McWhorter, Whiting, and Bagby

V. Athletics

PROFESSORS WINSTON, MCWHORTER, GRAHAM, AND CLARKE

VI. Catalogue

PROFESSORS GRAHAM, WINSTON, AND BAGBY

(Each student is expected to report for arrangement of work at the beginning of the year to the Professor who is named in Section II above as Adviser for his class.)

DEGREES AND OTHER HONORS 1914–1915

HONORARY DEGREES

DOCTOR OF LAW

WILLIS HENRY BOCOCK ('84)
DOCTOR OF DIVINITY
James Edward Booker ('70)
Nashville, Tenn.

ACADEMIC DEGREES

BACHELOR OF ARTS

Bowling, Marvin Carlisle	Andersonville, Va.
CARRINGTON, ALEXANDER BERKELEY, JR	Danville, Va.
CARRINGTON, WILLIAM TUCKER	Richmond, Va.
CARTER, CURRY	Washington, Va.
CHRISTIAN, FRANK GORDON	
GUTHRIE, JOHN CLARENCE	Dublin, Va.
GUTHRIE, JOHN CLARENCE	Portsmouth Va
Hodges, Alfred Brownley	Portsmouth, va.
JOHNSON, THOMAS CARY, JR. (Third Honor)	Richmond, Va.
LEVY, HERMAN	Farmville, Va.
MORTON, BENJAMAN DOUGLAS	Clarksville, Va.
PETERS, CHARLES GIVEN	Union, W. Va.
REYNOLDS, JOHN BOLLING	Chunju, Korea
ROBERTSON, CLARENCE BAIRD (Third Honor)	Christiansburg, Va.
RYBURN, WILLIAM THOMAS	Meadow View, Va.
SCOTT, WILLIAM JOHN	Cape Charles, Va.
SYDENSTRICKER, JOHN MARION	Lewisburg, W. Va.
TAIT, LEE CAMPBELL	Alderson, W. Va.
VENABLE, BENJAMIN WILSON	Charleston, W. Va.
WARWICK, ROBERT EARL (Second Honor)	
WARWICK, HOBERT PRINCE (SCOOKS II SHOW)	

MASTER OF ARTS

WARWICK, ROBERT	EARL	Laurel,	Miss.
-----------------	------	---------	-------

BACHELOR OF SCIENCE

LEVY.	HERMAN	Farmville,	Va.
MORTO	ON. BENJAMIN DOUGLAS	Clarksville,	Va.

SCHOLARSHIPS

	BONDURANT PRIZE SCHOLARSHIP FOR THE JUNIOR CLASS
MR.	DENISON MAURICE ALLANFarmville, Va.
	TUCKETT PRIZE SCHOLARSHIP FOR THE SOPHOMORE CLASS
MR.	THOMAS HODGE McGavackWaterford, Va.
	HOUSTON PRIZE SCHOLARSHIP FOR THE FRESHMAN CLASS
MR.	ROBERT WATKINS KINGEmmett, Tenn.
	BOARD OF TRUSTEES JUNIOR-SENIOR MAGAZINE MEDAL
MR.	Leigh Buckner HanesRoanoke, Va.
	BOARD OF TRUSTEES FRESHMAN-SOPHOMORE MEDAL
MR.	ROLAND ALVIN THOMASNew Orleans, La.
	THE GEORGE W. BAGBY PRIZE
MR.	ROBERT EARL WARWICKLaurel. Miss.

COMMENCEMENT WEEK

1915

SUNDAY, JUNE 6TH

11:00 A. M.—Baccalaureate Sermon by the Rev. T. C. Johnson, D. D. ('82), Richmond, Va.

8:00 P. M.—Sermon before the Young Men's Christian Association by the Rev. E. C. Caldwell, D. D. ('98), Richmond, Va.

MONDAY, JUNE 7TH

4:00 P. M.—Baseball—Alumni vs. Varsity.

4:30 P. M.—Meeting of the Board of Trustees.

8:00 P. M.—Celebration of the Union Literary Society.

TUESDAY, JUNE 8TH

11:30 A. M.—A. Presentation of the "Halsey Trophy for Debate" to L. B. Hanes and C. G. Peters, Representatives of the Union Literary Society. Hon. Don P. Halsey ('91), Lynchburg, Va.

B. (1) Presentation of the "McAllister Athletic Trophy" to a representative of the Junior Class. C. R. Bugg ('16).

(2) The "Hawes Tennis Trophy" to J. R. Graham, Jr. ('18), of China.

(3) The "Denny Track Trophy" to C. R. Bugg ('16), of Virginia. Rev. R. D. Bedinger ('06), Congo Free State, Africa.

C. Presentation of the "George W. Bagby Prize" to R. E. Warwick, of Mississippi. Hon. W. H. Venable ('92), Norfolk, Va.

Address before the Society of the Alumni.

Hon. Barksdale Hamlett ('98), Frankfort, Ky.

4:30 p. m.—Annual Meeting of the General Alumni Association in the College Chapel.

8:00 P. M.—Celebration of the Philanthropic Literary Society.

WEDNESDAY, JUNE 9TH

11:30 A. M.—Annual Commencement Exercises.

(a) Annual Address before the Literary Societies. Hon. Charles Beatty Alexander, LL. D., Litt. D., of New York City.

- (b) Presentation of Magazine Medals. C. D. McKinney ('90), Atlanta, Ga.
- (c) Announcement of Honors and Conferring of Diplomas.
- (d) Address to the Graduates. Rev. W. W. Moore, D. D., Richmond, Va.
- (e) Valedictory Address. Benjamin Douglas Morton, Clarksville, Va.
- (f) Announcements.
- (g) Benediction.

SUMMARY

Seniors 16 Juniors 17 Sophomores 34	Freshmen 50 "Specials" 1
From Virginia 90 " West Virginia 14 " California 1 " North Carolina 5 " South Carolina 1	From Georgia 1 " Tennessee 3 " Kansas 1 " Louisiana 1 " China 1
Number Studying	Total
Number Studying— Astronomy 4 Bible 107 Biology 65 Chemistry 32 Christian Evidences 10 English 93 French 81 German 79 Geology 7	Greek 24 History 38 Latin 78 Mathematics 78 Philosophy 25 Physics 23 Political Science 17 Psychology 29

STUDENTS

FOR THE SESSION OF 1915-1916

SENIOR CLASS

ALLAN, DENISON MAURICE	Farmville, Va.
AMICK, DOUGLAS CLARKE	Romney, W. Va.
BRIDGES, EDWIN BREATHED	
BUGG, CHARLES RICHARD	Farmville, Va.
CROCKETT, HOLCOMBE ROBERTSON	
DUPUY, EDWARD LAURENCE, JR	Worsham, Va.
GILMER, GEORGE HUDSON, JR	Draper, Va.
HANES, LEIGH BUCKNER	Hampden-Sidney, Va.
OLIVER, BERNARD WINFRED	Hampden-Sidney, Va.
PENDLETON, EDGAR BACHE	San Diego, Cal.
RAMEY, ARTHUR GILMORE	Charles Town, W. Va.
RICHMOND, CHARLES BLAIR	Ewing, Va.
SHACKELFORD, JOHN ARMSTRONG	
TERRY, FRANK ALLEN	Spring Garden, Va.
THOMPSON, HUGH CHARLES	
TIPTON, JOSEPH STEPHENS	
JUNIOR CLASS	
JUNIOR CLASS DARST, EDWARD GILMER	
	Dublin, Va.
Darst, Edward Gilmer	Dublin, VaCape Charles, Va.
DARST, EDWARD GILMER DOWNES, THOMAS HENRY	Dublin, VaCape Charles, VaMt. Storm, W. Va.
DARST, EDWARD GILMER	
DARST, EDWARD GILMER. DOWNES, THOMAS HENRY. FOLEY, WILLIAM LYLE. GILLESPIE, ROBERT FELIX.	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va.
DARST, EDWARD GILMER. DOWNES, THOMAS HENRY. FOLEY, WILLIAM LYLE. GILLESPIE, ROBERT FELIX. HALDEMAN, PAUL METZ.	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va.
Darst, Edward Gilmer Downes, Thomas Henry Foley, William Lyle Gillespie, Robert Felix Haldeman, Paul Metz Lyle, Royster McGavack, Louis Morris McGavack, Thomas Hodge	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Waterford, Va.
Darst, Edward Gilmer Downes, Thomas Henry Foley, William Lyle Gillespie, Robert Felix Haldeman, Paul Metz Lyle, Royster McGavack, Louis Morris	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Waterford, Va.
Darst, Edward Gilmer Downes, Thomas Henry Foley, William Lyle Gillespie, Robert Felix Haldeman, Paul Metz Lyle, Royster McGavack, Louis Morris McGavack, Thomas Hodge	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Waterford, Va. Keysville, Va.
Darst, Edward Gilmer Downes, Thomas Henry Foley, William Lyle Gillespie, Robert Felix Haldeman, Paul Metz Lyle, Royster McGavack, Louis Morris McGavack, Thomas Hodge Morton, Taylor Jacob	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Waterford, Va. Keysville, Va. South Boston, Va.
Darst, Edward Gilmer Downes, Thomas Henry Foley, William Lyle Gillespie, Robert Felix Haldeman, Paul Metz Lyle, Royster McGavack, Louis Morris McGavack, Thomas Hodge Morton, Taylor Jacob Murray, Cedric Errol Newman, Walter Stephenson Palmore, Peyton Lee, Jr	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Xeysville, Va. South Boston, Va. Woodstock, Va. Richmond, Va.
Darst, Edward Gilmer Downes, Thomas Henry Foley, William Lyle Gillespie, Robert Felix Haldeman, Paul Metz Lyle, Royster McGavack, Louis Morris McGavack, Thomas Hodge Morton, Taylor Jacob Murray, Cedric Errol Newman, Walter Stephenson	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Xeysville, Va. South Boston, Va. Woodstock, Va. Richmond, Va.
Darst, Edward Gilmer. Downes, Thomas Henry. Foley, William Lyle. Gillespie, Robert Felix. Haldeman, Paul Metz. Lyle, Royster. McGavack, Louis Morris. McGavack, Thomas Hodge. Morton, Taylor Jacob. Murray, Cedric Errol. Newman, Walter Stephenson. Palmore, Peyton Lee, Jr. Rice, Harry Appleton. Thurman, Walter Leroy.	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Waterford, Va. South Boston, Va. Woodstock, Va. Richmond, Va. Worth, W. Va. Charleston, W. Va.
Darst, Edward Gilmer. Downes, Thomas Henry. Foley, William Lyle. Gillespie, Robert Felix. Haldeman, Paul Metz. Lyle, Royster. McGavack, Louis Morris. McGavack, Thomas Hodge. Morton, Taylor Jacob. Murray, Cedric Errol. Newman, Walter Stephenson. Palmore, Peyton Lee, Jr. Rice, Harry Appleton. Thurman, Walter Leroy. Whaley, John Hughes.	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Waterford, Va. South Boston, Va. Woodstock, Va. Richmond, Va. Worth, W. Va. Charleston, W. Va. Hampden-Sidney, Va.
Darst, Edward Gilmer. Downes, Thomas Henry. Foley, William Lyle. Gillespie, Robert Felix. Haldeman, Paul Metz. Lyle, Royster. McGavack, Louis Morris. McGavack, Thomas Hodge. Morton, Taylor Jacob. Murray, Cedric Errol. Newman, Walter Stephenson. Palmore, Peyton Lee, Jr. Rice, Harry Appleton. Thurman, Walter Leroy.	Dublin, Va. Cape Charles, Va. Mt. Storm, W. Va. Pounding Mill, Va. Winchester, Va. Keysville, Va. Waterford, Va. Waterford, Va. South Boston, Va. Woodstock, Va. Richmond, Va. Worth, W. Va. Charleston, W. Va. Hampden-Sidney, Va.

WILSON, CHARLES JULIAN......Stovall, N. C.

SOPHOMORE CLASS

ALLEN, HENRY GUTHRIEProspect, Va.		
BLAIR, WALTER JEROME		
BOGGS, WILLIAM LAURENCE, JRGreenville, S. C.		
Bondurant, Rush WaltonRice, Va.		
BONDURANT, WILLIAM HESTERRice, Va.		
BONDURANT, WILLIAM THOMASRice, Va.		
CARTER, FRENCH PENDLETON, JR		
DENNY, GEORGE HUTCHESON, JRCharles Town, W. Va.		
EASTLAND, EDWIN LYLERussell, Kan.		
ELLIOTT, JAMES WATSON		
ELLIOTT, WILLIAM WHITFIELDDarlington Heights, Va.		
GRAHAM, JAMES ROBERT, JRTsing-Kiang-Pu, China		
HENDERSON, CHARLES HENRYKeysville, Va.		
Herzig, Ernest Edward		
HUBBARD, CHARLES ADOLPHUS MOTTLEYRice, Va.		
INGRAM, HENRY YANCEY		
KERNODLE, FINNEY EGGLESTON		
KING, ROBERT WATKINS		
LEE, JOHN CLAUDE		
MAHONE, THOMAS WILLIAMRichmond, Va.		
McIlhany, Bernard Ashby		
MOUNT, MORRIS BLAKESaltville, Va.		
NEAL, EDWARD FELGNER		
NELMS, EDWARD BURTON		
Owen, Fred Clement		
Scott, Thomas Bruce		
Spessard, Jack Henry		
STERNE, FENTON ETTENBOROUGH		
SUTER, MARVIN NEFF		
SYDNOR, CHARLES SACKETT		
THOMAS, ROLAND ALVIN		
VENABLE, RICHARD MORTON		
Walton, Harry Christian		
Whaley, Leigh Carrington		
FRESHMAN CLASS		

FRESHMAN CLASS

Angle, Lewis Winston	Rocky Mount,	Va.
ARMITAGE, DONNALLY STUART		
AYLOR, WALTER ELLIS	Culpeper,	Va.
BARKSDALE, JULIAN NEAL		
BOHN, EDWARD HOWE	Norfolk,	Va.
BRYAN, WILLIAM WALTER	Petersburg,	Va.
CLARKE, JAMES CALLOWAY		

	Charleston W Vo
CORK, EDWARD CHEVALIER	Unarieston, w. va.
CRISP, HENRY GORHAM	Falkland, N. C.
CROCKETT, CHARLES LUCIEN	Draper, va.
ELLINGTON, BAYARD HAMPTON, JR	Richmond, Va.
FLANARY, DIXON FULTON	Wise, Va.
GATES, WILLIAM BEVERLEY, JR	Rice, Va.
GOLD, WILLIAM BELL	Roanoke, Va.
GOOLSBY, FINLEY GAYLE	Roanoke, Va.
GRAHAM, ROBERT MONTGOMERY	Draper, Va.
GUTHRIE, CHARLES RANDOLPH	Charlotte C. H., Va.
HARNSBERGER, MCWHITE	Staunton, Va.
HIGGS, BENJAMIN FRANKLIN	Ranson, W. Va.
KING, OLIVER KENNETH	Morristown, Tenn.
LACY, EVAN HARDY	Scottsburg, Va.
LACY, WILLIAM PRESTON	South Boston, Va.
McGehee, Morton Glenn	Keysville, Va.
MOORE, WILLIAM WALLACE	Ronceverte, W. Va.
MORTON, LEE WHITTLE, JR	Keysville, Va.
MORTON. ROBERT GIBBS	Phenix, Va.
PARRISH, THOMAS KIRKPATRICK, JR	Richmond, Va.
PRESTON. HAYNES GRAHAM	Tazewell, Va.
PUTNEY, CHARLES WALKER	. Darlington Heights, Va.
RAWLINGS. HERBERT SIDNEY	Staunton, Va.
RISON, GEORGE TOWNES, JR	Chatham, Va.
ROBERTS. JOHN HUGHES	Chase City, Va.
ROBERTS, TANKARD STEPHEN	Bridgetown, Va.
ROBERTSON, THOMAS HENDERSON	Christiansburg, Va.
ROLSTON, CHARLES HOPKINS	Mt. Clinton, Va.
ROLSTON, FRANK, JR	Mt. Clinton, Va.
ROLSTON, HENRY	Mt. Clinton, Va.
ROLSTON, WILLIAM WHITMORE	Mt. Clinton, Va.
SCOTT, MARION SPADY	Cape Charles, Va.
SHEPHERD, FRANK HUGHES	Chatham, Va.
SIMMERMAN, THOMAS EDWARD, JR	
STIGALL, JOHN JEFFERSON, JR	Scottsburg, Va.
WALL HARRY ALDEN	Norfolk, Va.
Wall, Joseph Barrye	Farmville, Va.
WARREN, JAMES WILSON	Nashville, Tenn.
WILLIAMS, OSCAR, JR	Greensboro, N. C.
WILSON, FRANK DOUGLAS	Richmond, Va.
WOOD, RICHARD HUGH	Floyd, Va.
WOOL, THEODORE JACKSON, JR	Norfolk, Va.
Young, James David	Kavford, W. Va.

SPECIAL STUDENT

Hash, Paul Garry......Roanoke, Va.

ADMISSION TO COLLEGE

The candidate for admission should apply to the President of the College for a blank certificate of admission several weeks before the opening of the session, and should have the matter of entrance definitely settled before he leaves home. He must present a certificate of good moral character from the school last attended, or other valid proof; if from another college, he must bring a certificate of honorable dismissal.

Applicants are required to report to the Curator for matriculation within forty-eight hours after their arrival. Any student, new or old, who delays matriculation beyond this limit, will be charged a special matriculation fee of \$3. Applicants will be enrolled as students of the College upon presentation of a card signed by the President indicating that they are eligible to enrollment, upon payment of the required fees, and upon signing the pledge to obey the regulations of the institution. They should confer with the Faculty Adviser for their class, indicated on page 9, as soon as possible, to have their courses of study approved, so that they may enter upon their work at the earliest possible moment.

Students are admitted to the College either by examination, or by certificate from an accredited preparatory school. Students entering by certificate will be accredited to no class higher than Freshman. The certificate should set forth the work of the student in detail, specifying the character and content of each course offered for entrance credit, length of time devoted to the course, and the candidate's grades.

The requirements for admission are stated in units. A unit is the equivalent of five recitation periods a week during a full school year of a preparatory school above the grammar grade.

For unconditioned entrance into the Freshman Class fourteen units are required. Of these, three must be in English, three in Latin (or two in Greek), and two and one-half in Mathematics.

ENTRANCE BY EXAMINATION

An applicant unable to offer a satisfactory certificate from an accredited secondary school may enter by passing equivalent examinations. These examinations will be held at the College, and will begin Tuesday, September 12th, at 10 A. M., as indicated in the Calendar, page 2.

ENTRANCE BY CERTIFICATE

A certificate, prepared by the applicant's teacher upon the official blank and accepted as satisfactory by the Committee on Entrance, will be received instead of any of the above entrance examinations. The classification of a student admitted on certificate is tentative; if the student's work in College shows insufficient preparation, he may be required to enter a lower class or to withdraw from College.

CONDITIONAL ENTRANCE

For admission to conditional standing as a candidate for a degree, twelve units are required. The two conditions must be satisfied from the following group: Mathematics B, ½ unit; Mathematics C, 1 unit; Latin C, 1 unit; Greek, 2 units; French A, 1 unit; German A, 1 unit. A "conditioned" student must take the classes organized for the purpose of satisfying his conditions, and must continue in such classes until the several conditions are satisfied.

ADVANCED STANDING

Collegiate credits will not be given on certificate for work done in high schools and academies. Matriculates presenting certificates from colleges on the 14-unit basis will be given full value for the work done in such colleges; applicants from colleges requiring less than 14 units for entrance will be given such credits as the Faculty may deem proper; others, desiring advanced standing, may take examinations on those subjects for which credit is sought.

SPECIAL STUDENTS

Students desiring to pursue a particular branch of study are permitted to take courses for which they are found prepared, subject, however, to the direction of the Faculty as to the amount of work required, which in all cases shall be equal to that of regular students. Such students must offer for College entrance a minimum of any seven complete units, and must be more than twenty years of age at date of entrance.

SYNOPSIS OF ENTRANCE REQUIREMENTS

SUBJECTS	Topics					
English B	English Grammar and Analysis (required)					
Mathematics A Mathematics B Mathematics C Mathematics D Mathematics E	athematics B Quadratics, Progression, Binomials, etc. (required) athematics C Plane Geometry (required)					
Latin A Latin B Latin C Latin D	Grammar and Composition (required) Cæsar—3 Books (required) Cicero—6 Orations (required) Vergil—6 Books (optional)	1 1 1 1				
History A History B History C History D History E	General History Greek or Roman English History American History and Civil Gov. Bible History Four units may be presented	1 1 1 1				
Science A Science B Science C Science D Science E Science F Science G	Physiology Elements of Physics. Elements of Chemistry Botany Zoölogy Physical Geography Manual Training Agriculture Four units may be presented	1/2 1 1 1/2 1/2 1/2 1/2 1 1				
German A	Grammar, Reading, and Composition Required unless Greek Grammar, Reading, and Composition credits are presented					
Greek A Greek B	Grammar and Composition Required unless French and Ger-Xenophon's Anabasis—2 Books man credits are presented	1 1				

SCOPE OF ENTRANCE UNITS

ENGLISH

Three Units Required; One Unit Optional.

A. Advanced English Grammar.—The student must have had thorough training in Advanced English Grammar. He should be familiar with the parts of speech and their constructions and should be able to analyze any ordinary sentence in English prose or verse. He must also show clear evidence of careful training in the structure of the sentence and of the paragraph. No candidate will be accepted in English whose work is notably defective in point of spelling, punctuation, idiom, or division into paragraphs. The mastery of any recognized textbook of Advanced English Grammar (as Whitney's Essentials of English Grammar), together with frequent exercises and rigid requirements in theme-writing, will be sufficient preparation for this part of the examination.

B. Composition and Rhetoric.—A careful course in Elementary Rhetoric is also required. The student must have had some acquaintance with the figures of speech, the leading qualities of style, and the main types of composition. A thorough course in practical Rhetoric (as, Brooks and Hubbard's Composition-Rhetoric), with a proper application of the leading principles, will meet this requirement.

C. Course in Parallel Reading.

I. General Reading.—The form of examination will usually be the writing of a paragraph or two on each of several topics chosen from the list of books following. The treatment of these topics is designed to test the candidate's power of clear and accurate expression, and will call for only a general knowledge of the substance of the books.

In every case knowledge of the book will be regarded as less important than the ability to write good English.

With a view to large freedom of choice, the books provided for reading are arranged in the following groups, from each of which at least two selections are to be made, except as otherwise provided under Group I.

CLASSICS IN TRANSLATION

GROUP 1.—The Old Testament, comprising at least the chief narrative episodes in Genesis, Exodus, Joshua, Judges, Samuel, Kings, and Daniel, together with the books of Ruth and Esther; the Odyssey, with the omission, if desired, of Books I, II, III, IV, V, XV, XVI, XVII; the Iliad, with the omission, if desired, of Books XI, XIII, XIV, XV, XVII, XXI; the Æneid. The Odyssey, Iliad, and Æneid should be read in English translations of recognized literary excellence.

For any selection from this group a selection from any other group may be substituted.

GROUP 2.—Shakespeare's Midsummer Night's Dream; Shakespeare's Merchant of Venice; Shakespeare's As You Like It; Shakespeare's Twelfth Night; Shakespeare's The Tempest; Shakespeare's Romeo and Juliet; Shakespeare's King John; Shakespeare's Richard II; Shakespeare's Richard III; Shakespeare's Henry V; Shakespeare's Coriolanus; Julius Cæsar; Macbeth; Hamlet (if not chosen for study under B).

PROSE FICTION

GROUP 3.—Malory's Morte d'Arthur (about 100 pages); Bunyan's Pilgrim's Progress, Part I; Swift's Gulliver's Travels (voyages to Lilliput and to Brobdingnag); Defoe's Robinson Crusoe, Part I; Goldsmith's Vicar of Wakefield; Frances Burney's Evelina; Scott's novels, any one; Jane Austen's novels, any one; Maria Edgeworth's Castle Rackrent, or The Absentee; Dickens' novels, any one; Thackeray's novels, any one; George Eliot's novels, any one; Mrs. Gaskell's Cranford; Kingsley's Westward Ho! or Hereward, the Wake; Reade's The Cloister and the Hearth; Blackmore's Lorna Doone; Hughes' Tom Brown's Schooldays; Stevenson's Treasure Island, or Kidnapped, or Master of Ballantrae; Cooper's novels, any one; Poe's Selected Tales; Hawthorne's The House of the Seven Gables, or Twice-Told Tales, or Mosses from an Old Manse; a collection of Short Stories by various standard writers.

ESSAYS, BIOGRAPHY, ETC.

GROUP 4.—Addison and Steele's The Sir Roger de Coverley Papers, or selections from the Tatler and Spectator (about 200 pages); Boswell's selections from the Life of Johnson (about 200 pages); Franklin's Autobiography; Irving's selections from the Sketch Book (about 200 pages), or Life of Goldsmith; Southey's Life of Nelson; Lamb's selections from the Essays of Elia (about 100 pages); Lockhart's selections from the Life of Scott (about 200 pages); Thackeray's lectures on Swift, Addison, and Steele in the English Humorists; Macaulay, any one of the following essays: Lord Clive, Warren Hastings, Milton, Addison, Goldsmith, Frederic the Great, Madame d'Arblay; Trevelyan's selections from the Life of Macaulay (about 200 pages); Ruskin's Sesame and Lilies, or Selections (about 150 pages); Dana's Two Years Before the Mast; Parkman's The Oregon Trail; Thoreau's Walden; Lowell's Selected Essays (about 150 pages); Holmes' The Autocrat of the Breakfast Table; Stevenson's An Inland Voyage and Travels with a Donkey; Huxley's Autobiography and selections from Lay Sermons, including the addresses on Improving Natural Knowledge, A Liberal Education, and A Piece of Chalk; a collection of Essays by Bacon, Lamb, DeQuincey, Hazlitt, Emerson and later writers; a collection of Letters by various standard writers.

POETRY

GROUP 5.—Palgrave's Golden Treasury (First Series), Books II and III, with special attention to Dryden, Collins, Gray, Cowper, and Burns; Palgrave's Golden Treasury (First Series), Book IV, with special attention to Wordsworth, Keats, and Shelley (if not chosen for study under II); Goldsmith's The Traveller and The Deserted Village; Pope's The Rape of the Lock; a collection of English and Scottish Ballads, as, for example, some Robin Hood ballads, The Battle of Otterburn, King Estmere, Young Beichan, Bewick and Grahame, Sir Patrick Spens, and a selection from later ballads; Coleridge's The Ancient Mariner, Cristabel, and Kubla Khan; Byron's Childe Harold, Canto III or IV, and The Prisoner of Chillon; Scott's Lady of the Lake, or Marmion; Macaulay's The Lays of Ancient Rome, The Battle of Naseby, The Armada, Ivry; Tennyson's The Princess, or Gareth and Lynette, Lancelot and Elaine, and The Passing of Arthur; Browning's Cavalier Tunes, The Lost Leader, How They Brought the Good News from Ghent to Aix, Home Thoughts from Abroad, Home Thoughts from the Sea, Incident of the French Camp, Hervé Riel, Pheidippides, My Last Duchess, Up at a Villa—Down in the City, The Italian in England, The Patriot, The Pied Piper, "De Gustibus," Instans Tyrannus; Arnold's Sohrab and Rustum, and The Forsaken Merman; selections from American Poetry, with special attention to Poe, Lowell, Longfellow, and Whittier.

II. Study.—This part of the requirement is intended as a natural and logical continuation of the student's earlier reading, with greater stress laid upon form and style, the exact meaning of words and phrases, and the understanding of allusions. The books provided for study are arranged in four groups, from each of which one selection is to be made.

DRAMA

Group 1.—Shakespeare's Julius Casar,; Shakespeare's Macbeth; Shakespeare's Hamlet.

POETRY

GROUP 2.—Milton's L'Allegro, Il Penseroso, and either Comus or Lycidas; Tennyson's The Coming of Arthur, The Holy Grail, and The Passing of Arthur; the selections from Wordsworth, Keats, and Shelley, in Book IV of Palgrave's Golden Treasury (First Series).

ORATORY

GROUP 3.—Burke's Speech on Conciliation with America; Macaulay's Speech on Copyright; Washington's Farewell Address and Webster's First Bunker Hill Oration.

ESSAYS

GROUP 4.—Carlyle's Essay on Burns, with a selection from Burns' Poems; Macaulay's Life of Johnson; Emerson's Essay on Manners.

D. HISTORY OF ENGLISH AND AMERICAN LITERATURE.—(One additional entrance unit may be allowed for this course, but no college credit will be given.)

FRENCH

One Unit Required

For entrance to the first college class in this language, one unit must be offered, equivalent in work done to the course, French A, on page 42. This course is given to those students who have had no previous preparation in the subject. The successful completion of this course satisfies the condition in French, and admits the student to French I, the first college class in the language.

GERMAN

One Unit Required

For students unable to offer one unit in this language, but wishing to take the subject, a course, German A, is offered. In this class the work is elementary, and the drills on the rudiments are constant and thorough. The work of the course is outlined on page 43. The successful completion of this course satisfies the condition in German, and admits the student to German I, the first college class in the language.

GREEK

Two Units Required

Due preparation for entrance into the Freshman Class is any properly accredited course equal to the one offered beginners here, which embraces grammar and composition and selections for reading (in part from Xenophon) equivalent to two books of the Anabasis in bulk and giving a greater variety of sentence forms. The manual used is Ball's *Elements of Greek*, and Colson's (graduated) *Greek Reader* supplies most of the material for translation.

This class, known as Greek A, meets four times a week.

HISTORY

Four Units Optional

Four units may be offered for College entrance, selected from the following:

- 1. General History.
- 2. History of Greece or Rome.
- 3. English History.
- 4. American History (including Civil Government).
- 5. Bible History.

LATIN

Three Units Required; One Unit Optional

- 1. Beginners' Latin Book, completed.
- 2. First year's work reviewed, grammar and exercise work, three books of Cæsar.
- 3. Grammar, exercise work, one book of Cæsar, Ovid (or Nepos), and four *Orations* of Cicero; or, if preferred by applicant, six *Orations* of Cicero will be accepted instead of the more varied reading.

MATHEMATICS

Two and One-Half Units Required; One Unit Optional

- A. Algebra to the Theory of Exponents.—The four fundamental operations for rational algebraic expressions; factoring, highest common factor and lowest common multiple by factoring; fractions, including complex fractions; numerical and literal linear equations containing one or more unknown quantities; problems depending upon linear equations; involution and evolution, including square root of polynomials and arithmetical numbers; exponents, including the zero, fractional and negative; radicals. (One unit.)
- B. Algebra from Quadratics through the Binomial Theorem.—Quadratic equations, both numerical and literal, equations solved by the methods of quadratics, theory of quadratics, simultaneous quadratics, problems depending upon quadratics; ratio and proportion; variation; arithmetic and geometric progressions; binomial theorem for positive integral exponents. (One-half unit.)
- C. Plane Geometry, with Original Exercises.—The usual theorems and constructions of good text-books; the solution of numerous original theorems and numerical exercises, including loci problems. (One unit.)
- D. SOLID GEOMETRY, WITH ORIGINAL EXERCISES.—The usual theorems and constructions of good text-books; the solution of

numerous original theorems and exercises, including loci problems; applications to the mensuration of surfaces and solids. (One-half unit.)

E. Plane Trigonometry.—Definitions and relations of the six trigonometric functions as ratios; proofs of principal formulas; product formulas; trigonometric transformations; theory and use of logarithms; solution of right and oblique triangles with applications. (One-half unit.)

For admission to the Freshman Class a student must offer A, B and C. The half units D and E are optional. A student offering either D or E, or both, is not entitled to advanced standing, nor is he exempt from taking any part of the Freshman course in Mathematics, but he should be better qualified to pursue that course with success than one who offers the minimum of two and one-half units.

Conditions will be allowed on B and C. A special class, B, meeting twice a week and covering the work outlined, is provided for the benefit of those students deficient in Algebra. Students deficient in Plane Geometry must make up the work under a private tutor approved by the Professor of Mathematics, or otherwise; and must pass an examination on the subject before they may be admitted to the Freshman Class in Mathematics.

SCIENCE

Four Units Optional

For admission to the College four Science units may be offered from the following selected subjects: Agriculture, Botany, Chemistry, Manual Training, Physical Geography, Physics, Physiology, Zoölogy. The scope of the course completed by the applicant will determine the amount of entrance credit.

COURSE OF STUDY

B. A. DEGREE

FRESHMAN CLASS

BIBLE I.—The Bible; History of the Old Testament. Three hours a week.

ENGLISH I.—First Term:—Espenshade's Composition and Rhetoric; Long's American Poems. Second Term:—Lamont's English Composition; Trent's Southern Writers. Third Term:—Nutter, Hersey, and Greenough's Specimens of Prose Composition. Prescribed Reading in American and English Literature, Themes, and Essays throughout the year. Three hours a week.

*French I.—Grammar and Composition, Fraser and Squair; Pronunciation, Matzke's Primer; Dumas's Monte Cristo; Mérimée's Colomba; Enault's Le Chien du Capitaine; Scribe's Bataille de Dames; Augier's Le Gendre de M. Poirier; Dumas's (Fils) La Question D'Argent; Molière's Médicin Malgré Lui; Corneille's Le Cid; Racine's Esther; Parallel Reading. Three hours a week.

*German I.—Grammar and Composition; Storm's Immensee; Hebel's Schatzkästlein; Benedix's Der Prozess; Zschokke's Der Zerbrochene Krug; Gerstäcker's Germelshausen; Freytag's Die Journalisten; Schiller's Wilhelm Tell; Hillern's Höher als die Kirche; Sudermann's Teja; Parallel Reading. Three hours a week.

*Greek I.—Grammar, Rutherford; Prose Composition; Xenophon's Anabasis, Books III, IV, and VII; History, Oman. Three hours a week.

LATIN I.—Grammar, Bennett; Barss' Writing Latin, Book I; Six books of Vergil's neid (or four books of the neid

with Cicero's Milo); 314 pages of Myers' Rome. Three hours a week.

MATHEMATICS I.—Plane Trigonometry, Murray's Elements of Plane Trigonometry; Advanced Algebra, Hawkes' Higher Algebra; Solid Geometry, Wells and Hart's Solid Geometry. Five hours a week.

SOPHOMORE CLASS

BIBLE II.—The Bible; Studies in the New Testament. Two hours a week.

BIOLOGY I.—General Biology. Text-book to be selected. Reference: Sedgwick and Wilson's General Biology; Marshall and Hurst's Practical Zoölogy. Two hours recitation or lecture and four hours laboratory work a week. (Four hours credit.)

ENGLISH II. — First and Second Terms: — Manly's English Prose; Moody and Lovett's History of English Literature; Studies in Style and Principles of Literary Criticism. Third Term:—Manly's English Poetry; Topical Studies in English Literature. Parallel Reading, Essays, and Papers throughout the year. Three hours a week.

*French II.—Syntax of the French Verb, Armstrong; Composition; Literature, Kastner and Atkins; Rostand's Cyrano de Bergerac; Balzac's Eugénie Grandet; Daudet's Contes Chosis; Bowen's French Lyrics; Racine's Phèdre; Molière's Le Bourgeois Gentilhomme; Corneille's Polyeucte. Three hours a week.

*German II. — Grammar, Behagel's Historic; Composition, Stein; Meyer's Der Schuss von der Kanz; Riehl's Der Fluch der Schönheit; Schiller's Thirty Years' War (Third Book); Schiller's Die Braut von Messina; Lessing's Minna von Barnhelm; Goethe's Götz von Berlichingen; Klenze's Deutsche Gedichte; Hosmer's German Literature; Parallel. Three hours a week.

*Greek II.—Grammar, Rutherford; Xenophon's Cyropædia; Prose Composition; Homer's Odyssey, Merry's edition; Auten-

rieth's Homeric Dictionary; Xenophon's Economicus, Holden's edition; History, Oman. Three hours a week.

HISTORY I.—Robinson's History of Western Europe; Robinson and Beard's Development of Modern Europe, Vol. II. One hour a week.

*LATIN II.—Grammar, Bennett; Bennett's New Latin Composition; Cicero's Old Age (or Friendship), Sallust's Catiline, Horace's Satires; Myers' Rome (completed). Three hours a week.

JUNIOR CLASS

CHEMISTRY I.—Remsen's College Chemistry; Remsen's Laboratory Manual; Venable's Short History. Recitation three hours and laboratory three hours a week (four hours credit).

ENGLISH III.—First and Second Terms:—The Beginnings of the Drama; The Predecessors of Shakespeare and Shakespeare's Formative Period; Manly's Pre-Shakespearean Drama, Vols. I and II; The Mermaid Edition of Marlowe; the Arden or Globe Shakespeare. Third Term:—The Plays of Shakespeare's Later Period; Shakespeare's Contemporaries and Followers; Dowden's Primer; Lee's Life of Shakespeare; The Mermaid Series. Lectures, Parallel Reading, Essays and Reports throughout the year. Two hours a week.

*Greek III.—Grammar, Allen-Hadley; Gildersleeve's Syntax; Prose Composition; Lysias, Morgan's edition; Aristophanes; Sophocles or Euripides; Barnett's Greek Drama; Demosthenes; History, Grote, for reference. Three hours a week.

*LATIN III.—Grammar, Gildersleeve-Lodge; Prose Composition; Horace's Odes and Epodes with the study of lyric meters; Livy; Tacitus' Agricola; Private Life of the Romans, Johnston; Bradley's Arnold's Latin Prose Composition. Three hours a week.

PHYSICS I.—Physics, Millikan and Gale (last edition). Three hours a week.

Psychology I.—General Psychology. Text-books: Lickley's The Nervous System; Titchener's Text-book of Psychology (new edition); Witmer's Analytic Psychology. Two hours recitation and lecture and two hours laboratory a week (three hours credit).

SENIOR CLASS

Philosophy I.—First Term:—Creighton's Introductory Logic. Second Term:—Thilly's Introduction to Ethics. Third Term:—Marvin's Introduction to Metaphysics. Reference books assigned. Three hours a week.

Political Science.—First and Second Terms:—Seager's Introduction to Economics. Third Term:—Ashley's The American Federal State; or The Detailed Study of Special Topics, as, The American Banking System, The Trusts, The Railroad Problem, etc. Essays and readings throughout the year. Two hours a week.

ELECTIVE COURSES

†Astronomy.—Elements of Astronomy, Young. Two hours a week.

Bible III.—Stalker's Life of Christ; Stalker's Life of Paul; Other Texts; Occasional Lectures. One hour a week.

†BIBLE IV.—Evidences of Christianity; Why Is Christianity True, Mullins. One hour a week.

BIOLOGY II.—Vertebrate Zoölogy. Text-books: First Term:—Pratt's Vertebrate Zoölogy. Second Term:—Guyer's Animal Micrology. Third Term:—Reese's Vertebrate Embryology. Reference: Wiedersheim's Comparative Vertebrate Anatomy; Parker and Haswell's Manual of Zoölogy; Schaefer's Essentials of Histology; Lilly's Development of the Chick; Marshall and Hurst's Practical Zoölogy. One hour recitation or lecture and two hours laboratory a week (two hours credit).

†CHEMISTRY II.—Qualitative Analysis. Volhard and Zimmermann; The Elements of Qualitative Chemical Analysis (Parts III and IV), Stieglitz. Laboratory. Five hours a week (two hours credit).

†Chemistry III.—Remsen's Organic Chemistry; Orndorff's Laboratory Manual. Two hours a week.

†CHEMISTRY IV.—The Elements of Qualitative Chemical Analysis (Parts I and II), Stieglitz. Two hours a week.

EDUCATION.—Pyke's Educational Psychology; Parker's History of Education; text-book on Methods to be selected. One hour a week.

ENGLISH IV.—Smith's Old English Grammar; Readings from the Anglo-Saxon Chronicle. One hour a week.

ENGLISH V.—Sweet's First Middle English Primer; Beowulf. Chaucer, The Knightes Tale, The Nonne Prestes Tale, etc. (May be taken only by students who have completed English IV.) One hour a week.

‡Geology.—Dana's Elements of Geology. Two hours a week.

†GREEK IV.—Grammar, Allen-Hadley; Gildersleeve's Syntax of Classical Greek; Goodwin's Greek Moods and Tenses; The Professor's Notes; Prose Composition; Plato; The Iliad; Herodotus; Thucydides; Euripides; Murray's Greek Literature. Three hours a week.

‡HISTORY II.—McDonald's Select Documents of United States History; Essays and Lectures. One hour a week. (Not given in 1916-17; given in 1917-18.)

‡History III.—Studies in English Constitutional History; Essays and Lectures. *One hour a week*. (Given in 1916-17; not given in 1917-18.)

*Latin IV.—Grammar, Gildersleeve-Lodge; Prose Composition; Tacitus, Germania; Juvenal; Terence's Adelphoe; Plautus' Captivi; Kelsey's Topics in Roman Antiquities; MacKail's Latin Literature. Three hours a week.

MATHEMATICS II.—Analytic Geometry. Riggs' Analytic Geometry; Elementary Calculus. Three hours a week.

MATHEMATICS III.—Differential and Integral Calculus, Granville. Three hours a week.

MATHEMATICS IV.—Work chosen from the following subjects: Advanced Analytic Geometry, Advanced Calculus, Differential Equations, Advanced Theory of Equations. Texts to be chosen. Three hours a week.

Philosophy II.—Text-books: Rogers' History of Philosophy; Bakewell's Source-book in Ancient Philosophy. Reference: Ueber-

weg's History of Philosophy; Windelband's History of Philosophy; Plato's works (English translation); Locke's Essay on Human Understanding; Berkeley's Human Knowledge; Hume on Human Understanding; Descartes' Methods and Meditations; Leibnitz's Monadology and other works; Watson's Selections from Kant; and others. Two hours a week.

Physics II.—Laboratory Work in Physics; Millikan and Gale's Laboratory Course in Physics. Three hours a week (one hour credit).

Physics III. — Analytical Mechanics, Smith and Longley. Three hours a week.

Physics IV.—Electricity and Magnetism, Hough and Boehm. $Two\ hours\ a\ week$.

All text-books in the department of Philosophy and Psychology are subject to change.

^{*}Certain substitutions may be made in the Course of Study as given above, for which see "Degrees," pp. 62-65; on same pages will be found a list of the requirements and electives for the several degrees.

[†]Elective for Seniors only.

[‡]Elective for Juniors and Seniors only.

SCHEDULE OF RECITATIONS AND LECTURES

	Monday	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9	German II Latin II English I	Math. IV Greek II Latin I German I	German II Latin II English I	Math. IV Geology Greek II Latin I German I	German II Latin II English I	Math. IV Geology Greek II Latin I German I
10	Greek IV Math. III Biology I German A	Physics I Greek I	Greek IV Astronomy French II Bible I	Latin IV Physics I Greek I	Greek IV Biology I Astronomy Math. III German A	Latin IV Physics I Greek I
11	Latin IV Biology II Greek A Math. II	Philosophy I English III French A	Political Science Psychology I Bible II Greek A	Philosophy I English III Greek A Math. II	Political Science Psychology I French A	Philosophy I English IV Greek A Math. II
12	Chemistry IV French II Math. I	Chemistry III Greek III Math. I	Bible III Chemistry IV Math. III Latin C	English V Chemistry III Greek III Math. I	Math. I History I	Greek III French II History II Math. I
1	Philosophy II Latin III French I	Physics III Chemistry I English II Latin C	Philosophy II Physics IV Latin III French I Math. B	Physics III Chemistry I English II Latin C	Physics IV Psychology II Latin III French I Math. B	Physics III Chemistry I English II Latin C

The meeting periods of classes not scheduled above will be assigned by the professors in charge.

Laboratory periods: 3:00 to 6:00 p. m. Chemistry, Monday and Tuesday; Physics, Tuesday; Psychology, Wednesday; Biology, Thursday and Friday.

The College Library is open to students every afternoon from 2:30 to 5:30.

OUTLINE OF WORK IN THE SEVERAL DEPARTMENTS

ASTRONOMY

PROFESSOR BAGBY

General Astronomy, mathematical and physical, constitutes the work of this class. The first months are devoted to a careful study of the geometry of the sphere as essential to the proper understanding of the astronomical methods of determining the location, distance and motions of the heavenly bodies; the members of the solar system and the bodies in the outer region of space are then successively taken up and their motions, physical features and constitution considered. Throughout the course the mathematical and physical laws by which the astronomer is guided to his conclusions and the logical development of the reasoning resulting in these conclusions are the objects of attention, the mere rehearsal of facts being deemed of secondary importance.

Only such students as have completed Physics I and Mathematics II are allowed to enter this course.

BIBLE STUDIES

PROFESSOR LONG

PRESIDENT GRAHAM

The object of this course is: (1) to give such a connected view of the Old and the New Testament History and of the nations with whom the chosen people were providentially connected, that students may become intelligent readers of the Bible and of literature; (2) to teach students to find in the Bible a manual of

instruction for the formation of noble character and for right living, and to point out the teachings of the Bible in their relation to the deeper problems of life; and (3) to furnish students with such proofs of the authenticity and credibility of the Scriptures as will fortify them against materialistic and skeptical influences. The classroom work will be supplemented by occasional lectures.

BIBLE IV.—This course affords a measurably comprehensive view of the evidences of Christianity. The anti-Christian theories are first stated and their fatal defects pointed out. The positive proof is then presented from the viewpoint of Philosophy, Scripture, Experience, and History.

The course is elective and may be taken by Seniors only.

BIOLOGY

PROFESSOR CLARK

I. GENERAL BIOLOGY. Four hours credit.

This course is designed to acquaint the student with the fundamental generalizations that are the product of modern research in Biology. Comparative morphology, physiology, and ecology of animal and plant life are illustrated by a detailed study of types taken from the following groups: Protozoa, Bacteria, Algæ, Fungi, Coelenterata, Annelida, Anthropoda, Pteridophyta, Angiospermæ, and Vertebrata. Exactness and method in observation, care in handling material, and neatness in keeping notebooks will receive special emphasis.

Students are required to furnish their own dissecting implements and notebooks, which will be furnished at a low cost; but such general necessary equipment as belongs to the laboratory will be furnished by the department.

II. VERTEBRATE ZOÖLOGY. (Elective for those who have completed Biology I.) Two hours credit.

First Term:—Comparative Vertebrate Anatomy and Physiology. This course begins with lancelet (Amphioxus) and takes up dogfish (Squalus acanthias), frog (Rana), turtle (Chrysemys), pigeon (Colomba), and cat (Felis), in order for dissection. Special attention will be given to comparative anatomy and physiology of muscular, circulatory, nervous, digestive, excretory and respiratory systems, and to the skeleton of at least one specimen.

Second Term:—Histology. This course will deal with microscopic structure of various animal tissues, continuing the minute study of the physiology of the first term. Some attention will be given to formation and growth, preparing the way for studying the development of the various bodily organs in the Spring term. In the laboratory the student will prepare his own slides, studying the main tissues of the frog.

Third Term:—Embryology. The study of maturation, fertilization and segmentation of the frog's egg and development of the tadpole will be supplemented by the embryology of the chick. The differentiation of tissues, development of the various bodily organs, as well as of the embryonic membranes and placenta of mammals will receive attention.

CHEMISTRY

PROFESSOR WINSTON

I. INORGANIC CHEMISTRY. Four hours credit.

In this course theoretical and descriptive inorganic chemistry is presented. The fundamental ideas of chemical science, the laws governing chemical change, the elements and their principal compounds are systematically brought forward with frequent allusion to the application of chemical principles in the arts, manufactures, and medicine. Instruction is given by lectures

and recitations. The laboratory work is designed to go hand in hand with the class work, illustrating the lectures, and supplementing the experiments of the classroom.

II. QUALITATIVE ANALYSIS. (Elective for students who have completed Course I.) Two hourse credit.

In this course the whole of the allotted time is spent in the laboratory, the course being planned to give a more thorough knowledge of chemical phenomena than is given in the first year, and to make of the careful worker a capable analyst. Typical compounds are first taken up and their characteristic reactions studied; the subject of qualitative analysis which follows becomes thus comprehensible and assimilable. The student is drilled in the analyses of unknown solutions, mixtures of salts, alloys, ores, etc. The work is carefully supervised and assistance is given whenever necessary.

III. Organic Chemistry. (Elective for same students as Course II.) Two hours credit.

This course was introduced for three classes of students—those intending subsequently to pursue the study of medicine, those wishing to specialize in chemistry, and those who, interested in the laws of inorganic chemistry, desire to study their truer applications to the organic science. General relations are emphasized and illustrated by special cases of importance, while the relatively large number of compounds of minor import is rapidly surveyed. For some months during the latter part of the session the student makes many of the important compounds of carbon according to commercial and purely scientific methods, thus facilitating the study, fixing basal principles, and impressing the practical side of the subjects studied.

IV. PHYSICAL AND THEORETICAL CHEMISTRY. (Elective for students taking Course II.) Two hours credit.

Inorganic Chemistry will be developed more particularly as regards the fundamental general principles which are most directly involved in analytical work. Osmotic pressure, the theory of solu-

tion, the theory of ionization, chemical and physical equilibrium, the law of mass action, will be carefully considered, after which the application of these principles to the subject matter of qualitative analysis will be discussed, the work of Chemistry II serving as a basis of discussion.

ENGLISH

PROFESSOR MCWHORTER

In the department of English two objects are kept steadily in view: (1) To give the student such a mastery of the language as will enable him to write and speak not only with correctness and accuracy, but also with some degree of ease and grace. (2) By acquainting him directly with the great masterpieces of English and American literature, to cultivate in him a taste for good reading, and help him develop more highly a sense of literary appreciation, as well as the faculty of constructive and creative thinking.

ENGLISH I.

For the entrance requirements in English, see pages 21–24. Introductory courses in English and American literature are presupposed for this class and in no case is high school work to be regarded as an equivalent of work done in college. Students preparing for college entrance should be especially drilled in the mechanics of composition, spelling, punctuation, grammar, sentence-structure, paragraphing, etc. In their written work they must be able to express themselves in clear, correct, and orderly English, or they will find it impossible to keep up with the requirements of the course.

The work of this class is devoted partly to the study and practical application of the more advanced principles of Composition and Rhetoric, and partly to the study of American Poetry, Southern Literature, and selections from standard English Prose. Many essays are written, parallel reading is required, and careful training is given in the art of interpreting literary thought and expression.

ENGLISH II.

During the first part of the year this class takes up the systematic study of English Prose, beginning with the Anglo-Saxon Chronicle, and traces its development down to modern times. Special attention is paid to the evolution of the Essay, the Novel, and other forms of prose literature. During the latter part of the year the center of work is transferred to the field of English Poetry; the successive periods, from Chaucer to the Victorians, are taken up in order and representative selections are examined both historically and critically. An advanced course in the history of English literature extends throughout the year.

The principles of literary criticism are constantly brought into practice and the student is everywhere encouraged to think and form judgments for himself. Essays, based on the work of the class, are assigned regularly and constitute an important feature of the course. Parallel readings, with outlines and appreciations, are also required.

ENGLISH III.

The work of this class is devoted to the detailed study of the Drama, including its beginnings in Greece, in Medieval Europe, and in England, the predecessors of Shakespeare, Shakespeare's formative period and later development, and Shakespeare's contemporaries and followers. As many plays of Shakespeare as possible are studied in class and much outside reading is required. Special plays and topics are assigned for individual study and the members of the class are expected to present the results of their work in formal papers. It is very important for this course that students be provided with a complete set of Shakespeare.

Here, as elsewhere throughout the course, the Library, as the laboratory of the English department, is brought into constant use, and every effort is made to stimulate the student to wider interests in reading and to scholarly methods in the use of books.

ELECTIVE WORK IN ENGLISH

The two elective classes in this department (English IV and English V—of which the second may be taken only by those who

have completed the work of the first) are occupied with the study of the Anglo-Saxon and Middle English. Each class has one recitation a week.

This course in the older forms of our language is given not merely to furnish a basis for etymological study, but it is considered that by no other method can the student be brought to a just appreciation of the science of English Grammar. Furthermore, such a course furnishes the student the means of traversing literature of vast extent and variety, in which it is possible for him to trace the intellectual development of the English race.

FRENCH

PROFESSOR CLARKE

FRENCH A.—For beginners and such students as are not sufficiently prepared to enter either of the advanced classes. The course comprises the study of the elements of grammar, composition, and pronunciation, and the translation of about 200 pages of literature from such texts as Labiche's Voyage de M. Perrichon, Dumas's Monte Cristo, and a preliminary text of easy prose.

The college course in French embraces two years, the work being apportioned as follows:

FRENCH I.—This class will make a special study of the irregular verb, as also of reflexives and impersonals, and of the syntax, employing as manual Grandgent's Compendium. They will write exercises every week and read some of the shorter stories of Daudet and others, and a comedy of Labiche, or some other modern playwright.

FRENCH II.—This class will use most of the time in translating representative authors as Molière, Mérimée, and Rostand. Exercises in French composition based upon portions of the prose reading will be required at least fortnightly, and the syntax will be further taught through synoptic formulæ given on the blackboard. During the latter part of this year the Literature will be studied in outline. Parallel reading is required in both classes.

GEOLOGY

PROFESSOR WINSTON

Physiographic, structural, dynamical, and historical geology are studied in the order named. The value of fossils in determining horizons is explained; a detailed study of the formations in this country is made, with references to those of other countries wherever necessary. Special stress is laid on the phylogenetic relations of the leading groups, which are traced out in considerable detail wherever possible. A fine collection of rocks and ores presented by the Smithsonian Institution, a set of the "Educational Series of American Rocks" presented by the United States Geological Survey, and paleontological specimens from the different geological formations of this continent and Europe, furnish illustrative material for the subjects discussed.

GERMAN

PROFESSOR CLARKE

GERMAN A.—This course does not count towards a degree, and is given so that those who have no preparation in German may be prepared to enter the first college class, German I. The work of the class is elementary, but the drills on the rudiments are constant and thorough. The course embraces the elements of grammar, composition and pronunciation, and the translation of 150 or more pages of literature from such texts as Schiller's Der Neffe als Onkel, Zschokke's Das Wirtshaus zu Cransac, and Glück Auf.

The German course, proper, is arranged so as to be completed in two years. Progress will be rapid, and students taking these classes will find constant and diligent application necessary in order to complete successfully the work assigned.

GERMAN I.—In this class about 600 pages of literature will be translated, in addition to the study of syntax and composition.

GERMAN II.—This class will translate about seven hundred pages of literature, in addition to the grammar and composition work and the study of the history of German literature.

The courses as outlined on pp. 28-29 are merely suggestive, as there will be many deviations from the scheme laid down. Every year alterations and substitutions will be made to suit the special needs of the classes concerned.

GREEK

PROFESSOR BROCK

GREEK A.—Owing to the fact that a number of students prepared in other subjects to enter upon a collegiate course have had no opportunity to study Greek, for those thus deficient, but desiring a training in this language, a preparatory class is conducted by the professor, the work of which is set forth on page 25 under the head of Entrance Requirements.

FRESHMAN CLASS

GREEK I.—The reading in this class is confined to the Anabasis, the third (or fourth) book, together with the seventh, being usually chosen. The Accidence is thoroughly reviewed, and the Syntax studied and made familiar by illustrative sentences, and by weekly exercises based on the class reading. The Geography of Greece is studied during this year, and Greek History from its beginning to the period of the Athenian Supremacy. The class meets three times a week.

SOPHOMORE CLASS

GREEK II.—Special study of the Irregular Verbs, as also of Word-formation, forms a part of the work of this class. The Syntax is studied topically, and exercises based on the Attic prose reading are required every week. Two books of the Odyssey are read in parallel use with the first book of the Cyropædia and the

Œconomicus. The study of the History is continued to the date of the Theban Supremacy. This class also meets three times a week.

JUNIOR CLASS

GREEK III.—This class will meet three times a week, will read Lysias and Aristophanes during the first term, and Demosthenes and Sophocles or Euripides during the second and third. Study of the Syntax is continued and enforced by illustrative sentences and synopses of construction. Exercises in Attic prose, based, as in the lower classes, on the prose readings, are required weekly.

Special study is made of the portions of Greek History connected with the orations assigned.

In order to give the students as clear a knowledge as possible of the Classic drama, and to quicken their interest in the subject, some of the best English metrical versions of the dramatic writers, as Morshead's *Edipus the King*, and his *Æschylus* (this year, three plays), and Rogers' or Frere's *Aristophanes* will be read.

SENIOR CLASS

GREEK IV.—The Senior Class will meet three times a week throughout the session. The forms of syntax being previously made familiar, several of Plato's dialogues and a comedy of Aristophanes will constitute a part of the readings for the first term, and portions of Herodotus and Thucydides, with a tragedy of Euripides, will be read during the second and third. During the first term will be read also one or more books of the Iliad, and in connection therewith the history of the Homeric saga will be studied. Exercises prepared with a view to illustrating the nicer uses of the Greek particles are required fortnightly. There will be a résumé of the History with especial attention to the social life of the Greeks, and to recent archæological research.

Greek Literature is outlined for the classic period and studied in detail so far as the authors read in the several classes serve to represent its development. Only so much of the Prosody is taught as the readings in Epic and Dramatic Poetry make applicable. Allen-Hadley's *Grammar* is supplemented in the Junior and Senior years by Gildersleeve's *Syntax*, Goodwin's *Moods and Tenses*, and throughout the course by the Professor's Notes.

Parallel reading is required in all classes.

HISTORY

PROFESSOR MCWHORTER

Two courses in History are offered as follows:

I. EUROPEAN HISTORY.

In this course the student is not only taught the leading facts in the history of Western Europe from the fall of the Roman Empire to the present time, but is especially led to consider these facts in their bearing upon European civilization, to trace the development of great social, political and religious movements, and to interpret their significance.

Robinson's *History of Western Europe* is studied in class and outside work is assigned in Robinson and Beard's *Development of Modern Europe*, Vol. II. (History I.)

II. CONSTITUTIONAL AND INSTITUTIONAL HISTORY.

The work of this class is devoted to a detailed study and consideration of the great instruments of government and other important documents of state in England and America, and the student is thus brought to a better acquaintance with the principles and development of all free institutions, and especially of modern constitutional government. Besides the regular text-book work and lectures by the professor, the preparation of papers by the student on special topics will constitute an important feature of this class.

The course extends over two years as follows: 1. American Constitutional History. Not given in 1916–17; given in 1917–18. (History II, elective.) 2. English Constitutional History. Given in 1916–17; not given in 1917–18. (History III, elective.)

Courses in Roman and Greek History are given in connection with the courses in Ancient Languages, for which see announcements under these subjects.

LATIN

PROFESSOR WHITING

Admission to the Freshman Class will be based on three units of high school work. As, for the present, pupils entering College from the country high schools sometimes find difficulty in offering sufficient Latin to satisfy this requirement, a temporary arrangement has been made whereby applicants able to offer two units only, if their maturity and state of advancement are found to justify it, will be formed into a preparatory class. Applicants for this class must have studied Latin at least two full sessions, must have completed some approved Beginners' Latin Book and have read at least three books of Cæsar. This preparatory class will probably be discontinued after the session 1915–16.

Before being admitted to this class, they must satisfy the professor in charge that they have done *thoroughly* the work outlined above and are thus really able to take up the work of the class.

The work of the class, Latin C, will be as follows: Grammar, Bennett; Barss' Writing Latin; Cicero's Orations Against Catiline, for Archias, and for the Massilian Law. The class meets four times a week.

FRESHMAN CLASS

LATIN I.

Applicants for this class must know the forms, as admission presupposes an accurate working knowledge of the course outlined above for Latin C. The work of this class, besides grammar and exercise, will include the reading of one of Cicero's more difficult orations and four books of Vergil's *Eneid*. Sometimes the whole reading will be from Vergil, six books being read. The work in History will cover about half of Myers' *Rome*. The

Dactylic Hexameter will be carefully explained and practiced. The class meets three times a week.

SOPHOMORE CLASS

LATIN II.

This class will carefully review forms and syntax, will complete Bennett's Latin Grammar and Bennett's New Latin Composition, will complete Myers' Rome (beginning at the Empire), and will read Sallust's Catiline, Cicero's Old Age (or Friendship), and possibly one book of Horace's Satires, reviewing and extending the previously acquired knowledge of the Hexameter. The class meets three times a week.

JUNIOR CLASS

LATIN III.

In this class, Livy, Horace, and Tacitus will be the authors read. Proper attention will be given to the lyric meters of Horace. The Gildersleeve-Lodge grammar will be used as the basis for the syntactical work and weekly exercises will be required throughout the session. Johnston's Private Life of the Romans will be read as parallel. The class meets three times a week.

SENIOR CLASS

LATIN IV.

Tacitus, Juvenal, Plautus, and Terence, with review and supplementary work in class, or as parallel, will constitute the reading of this class. In grammar, Gildersleeve-Lodge is the textbook, explained and amplified, when necessary, by the notes of the professor. Weekly exercises, intended to illustrate the nicer points of classic usage, will be assigned. The work in History will be based on Kelsey's Topics in Roman Antiquities. MacKail's Latin Literature will be studied in class. The class meets three times a week.

MATHEMATICS

PROFESSOR SMITH

Besides the regular college classes, a preparatory course is offered for the benefit of conditioned students.

MATHEMATICS B.—This class meets twice a week and studies those topics of elementary Algebra usually given in the second year's work in Algebra. This is outlined under Entrance Requirements on page 26. No college credit is given for this course. This course will probably be discontinued after the session of 1915–16.

FRESHMAN CLASS

MATHEMATICS I.

The session is about equally divided between Plane Trigonometry, Advanced Algebra and Solid Geometry.

In Algebra the work opens with a rapid review of some of the more important topics of Elementary Algebra with the introduction of graphical methods and simple determinants. This is followed by a study of the following topics: Theory of Equations, Logarithms, Limits, Infinite Series, Undetermined Coefficients, Permutations and Combinations, Probability, and a more general study of Determinants.

Both the theoretic and practical sides of Plane Trigonometry receive attention. Accurate logarithmic work in the solution of triangles is insisted upon and the student is given a thorough foundation for more advanced work in this and other branches of Mathematics and applied subjects.

The work in Geometry consists in a thorough study of the more important theorems regarding lines and planes in space, the prism, pyramid, cylinder, cone and sphere. Great stress is laid upon the solution of original exercises, including numerical applications of the theorems and problems on loci.

MATHEMATICS II.

This course consists in the study of Analytic Geometry of two dimensions and elementary Calculus. A careful study is made of the straight line and the conic sections, attention being given also to certain other curves of historic and practical interest and to problems on geometric loci. Both Cartesian and polar coördinates are used, and numerous problems are assigned for solution.

The latter portion of the session is devoted to an introductory course in Calculus. The formulas of differentiation and the simpler standard integrals are studied, with a variety of geometric and other applications, the more difficult portions of the subject being reserved for a more advanced course.

MATHEMATICS III.

A brief course in the Analytical Geometry of three dimensions will be given, the remainder of the session being devoted to a full course in Differential and Integral Calculus.

MATHEMATICS IV.

This course will be varied from year to year, the work being selected from the following subjects: Advanced Calculus, Solid Analytic Geometry, Differential Equations, Advanced Theory of Equations.

PHILOSOPHY

Professor Long

I. (Prerequisite, Psychology I.)

First Term:—Logic. Drill in traditional logic is given for its value in training to exact thought and expression. Scientific method, the principles of induction, and experiment and observation, are thoroughly treated. The thinking process as a knowing function is treated as appertaining to Logic rather than to Psychology. Logic is put before Metaphysics in order that the student may intelligently use his reasoning powers and the whole of this scientific knowledge in dealing with the world problems.

Second Term:—METAPHYSICS. A theory of knowledge logically prior to all science is denied, and this course proceeds on the assumption that Philosophy must recognize the established facts of Science and build itself up on Fact. The new movements in Realism, the larger rôle of Logic in all speculation, the absolute need for a common philosophical terminology are recognized as the only corrective for present pragmatic tendencies and the circle of Idealism.

Third Term:—ETHICS. The philosophy of ethics is treated historically and critically, and the nexus between religion and morals is maintained in viewing practical ethics.

Outside class work will consist in exercises and papers assigned, in which the manner as well as the matter of the paper will be considered in grading.

II. History of Philosophy, Ancient and Modern.—(Elective for Seniors taking Philosophy I. Two hours a week.)

This course reviews the evolution of human thought, as represented by the great original thinkers of Greece and of modern times. Movements of thought rather than systems are treated, though the latter receive attention, thus guarding the student against ancient errors in modern dress. The student is continually referred to the sources, which are reported and reviewed in periodic papers, especial emphasis being laid on scholarly methods in research.

PHYSICS

PROFESSOR BAGBY

Physics I.

This course is designed as an introduction to the study of General Physics; the more important phenomena of Mechanics, Sound, Light, Heat, Electricity, and Magnetism are successively considered and copiously illustrated by experiment on the lecture table, and the conspicuous part played by physical principles in modern civilized arts is pointed out and exhibited wherever pos-

sible. With a view to laying a broad and firm foundation for advanced work in Physics, the fundamental importance of mechanical principles as the proper basis of theory in the other branches of the subject is emphasized: the principle of the conservation of energy, the nature and motion of molecules, the progress and interaction of waves, the principles of syntony, are kept before the student's attention, and the work of the year is used to exemplify and enforce the broad sweep and paramount value of these general laws. This course can not be taken except by those who have successfully completed Mathematics I.

Physics II.—Credit, one hour.

This course comprises some forty simple quantitative exercises in the Mechanics of Solids, Liquids and Gases, in Sound, Light, Heat, Electricity and Magnetism, paralleling the lecture course offered in Physics I. The work of this class is designed to give to the student a more detailed knowledge of the construction and use of various forms of physical apparatus, to train him in the proper handling of such apparatus, to enhance his powers of close and accurate observation, and to teach him how to treat the measurements made so as to determine from them the logical relation between the quantities involved, the physical law of which the exercise is an illustration.

Physics III.—(For entrance to this course Physics I and Mathematics III are prerequisite.)

The work of this class consists of a more detailed and advanced study of the principles of Mechanics with a view to laying a foundation for more advanced work in pure Physics, or for the study of the various branches of Engineering. The text-book employed is written for those having a knowledge of the elements of the Differential and Integral Calculus and stress is laid on the working of numerous exercises involving these forms of Mathematics.

Physics IV.—(Prerequisites, Physics I and Mathematics III.)

This course covers an elementary, but detailed, study of the mathematical principles of Electricity and Magnetism. The course is designed as an introduction to the study of advanced Electricity or of Electrical Engineering.

POLITICAL SCIENCE

PROFESSOR MCWHORTER

In this course the fundamental principles of Government and Economics are carefully considered, important problems being studied theoretically, historically and practically. The student is everywhere taught to apply theories and principles to practical conditions. A prominent feature of this course is the attention paid to current political events and to the leading economic questions of the day.

From time to time during the year members of the class will be required to write essays on subjects assigned for special investigation and study.

The fall and midwinter terms are devoted to the study of Economics. During the spring term the class pursues an advanced course in Civics, or takes up, for more detailed consideration, such special topics as, The American Banking System, The Trusts, The Railroad Problem, etc.

PSYCHOLOGY AND EDUCATION

PROFESSOR LONG

I. GENERAL PSYCHOLOGY.—Three hours credit.

In the fall term the physiology of the nervous system and the sense organs with special reference to the relations of the psycho-physical organism prepares the student to understand the working of the mind in its modes. Introspection and qualitative analysis in the laboratory are related to the general theories of physiological psychology, and psychological analysis is made the basis of study of the complex mental states. The

genetic aspect of psychology in relating the development of mind to instinct, reflex action, habit and volition is duly treated. Current psychological theories are examined. The course is made comprehensive and systematic for the average student, yet prepares the ground for those wishing to do advanced work.

II. Education.—(Prerequisite, Psychology I.)

The first term is given to a study of Educational Psychology. The development of the normal child-mind is considered in its relation to bodily growth, instinct, habit, imitation, curiosity, suggestion, and the powers of learning. Physical, mental and moral defectives are discussed. The child-mind is made the basis of a thorough understanding of the theories of teaching.

Educational Psychology is followed by Methods of Teaching in the second term. The work is designed to show how the principles learned in the first term are applied to the formulation of methods.

History of Education occupies the third term. The development is traced through savage, barbarian, civic and human education, with special emphasis upon the tendencies growing out of the conflict of Greek, Roman and Christian influences during the Middle Ages, the Renaissance, the Reformation and modern educational movements.

GENERAL INFORMATION

MEDICAL ATTENDANCE

The health and physical welfare of the students are under the supervision of the College Physician. A fee of five dollars (\$5.00) is required of each student, which entitles him to the services of the College Physician during the session without further charge.

ATHLETICS

Venable Field, of ample size and conveniently situated, includes a football and baseball field, tennis courts, and a quarter-mile running track.

The College is a member of the Virginia Intercollegiate Athletic Association, and all the laws of the Association obtain in the government and regulation of its athletics. The local control of all athletic matters is in the hands of the Faculty Athletic Committee and the General Athletic Association. A strict limit is placed upon the number of games played away from the College. The general rules governing athletics are:

- 1. No one shall be a member or manager of any College athletic team who is not a regularly matriculated student; or who is under discipline for bad conduct.
- 2. No student under twenty-one years of age will be permitted to accompany any team for games away from the College, either as a regular member of the team, as a substitute, or as manager, except upon written permission from his parent or guardian previously addressed to the President of the College.
- 3. No student shall be a member of any College team until he has reported to the Athletic Committee and has assured them of his eligibility under these rules.
- 4. Leave of absence for the purpose of playing intercollegiate games may be allowed to the baseball, football and basket-ball

teams, such absences not to exceed during the session six days for football, eight days for baseball, and three days for basket-ball.

- 5. The athletic teams shall not have contests elsewhere than upon the College grounds with any teams except those from other institutions of learning, unless previously authorized by the Athletic Committee.
- 6. No games or guarantees shall be arranged without the previous consent of the Athletic Committee.
- 7. The number of men, including coach and manager, whose expenses will be paid on trips shall be limited in football to sixteen (16), and in baseball to thirteen (13), and in basket-ball to seven (7), except with the previous consent of the Athletic Committee. The Committee will not pay the expenses of those that do not travel with the teams.
- 8. The Athletic Committee will be responsible for no expenditures which it has not previously authorized.

MCALLISTER ATHLETIC TROPHY

Through the liberality of Mr. J. T. McAllister, of Hot Springs, Va., a silver loving-cup was provided in 1903 as an athletic trophy to be held each year by that College class whose members make, in the aggregate during the year, the largest number of points in football, basket-ball, baseball, tennis, gymnasium work, and field and track athletics. This has done much to promote a more general interest in athletics.

THE HAWES TENNIS TROPHY

Miss Catherine Hawes, of Richmond, Va., has given a cup which is awarded each year to the winner of the Singles in the Annual Tennis Tournament.

THE DENNY TRACK TROPHY

Mr. Robert A. Denny, of Winchester, Va., has presented a trophy to be awarded each year to that member of the student body who proves himself most proficient in the 100 yards, 220 yards, 440 yards, and half-mile races on the occasion of the Annual Field Day.

THE GYMNASIUM

The Board of Trustees has authorized the erection of a new and modern gymnasium. The building will occupy a central position on the campus, and will contain a large floor space for the use of Basket-Ball and Gymnasium teams. A gallery will be provided for spectators, and an indoor track will be constructed for use during the winter months. The building will be equipped with baths, dressing rooms, a modern heating plant, and other accessories. The gymnasium will be completed before the opening of the session in September, 1916.

SANITARY ARRANGEMENTS

The sanitary arrangements of the College building are up to date and complete. A supply of filtered water meets all the requirements of convenience and health, including facilities for hot and cold baths—plunge and shower. The baths, considered as a part of the equipment of the Gymnasium, also serve to encourage interest in the exercises there conducted, and in all forms of athletic sports. A number of chemical fire extinguishers of a most efficient make are placed in accessible locations in the various College buildings. Fire-escapes are installed within easy reach of all the rooms in Cushing Hall.

RELIGIOUS EXERCISES

Chapel exercises are held each morning, except Sunday, and students are required to attend. They must also attend church on Sunday morning in such places as their parents or guardians shall request; or, without such request, in the place appointed by the Faculty. The Young Men's Christian Association of the College conducts a midweek prayer meeting and arranges for the services in the College Chapel each Sunday evening.

DISCIPLINE

The discipline of the College is in the hands of the President, Professors and Faculty, under regulations adopted by the Board of Trustees. Its object is to maintain regularity and order in the institution, to shield its students from temptation and vice,

and to cultivate among them the spirit of honor, manliness and virtue. The principle on which it proceeds is what has for many vears been known in the universities and colleges of Virginia as "The Honor System," and has been found most effective in the development of good character and conduct. Fortunately. other means are seldom needed to secure the desired end, but, when necessary, they are resorted to in the form either of admonition, suspension or dismissal, as the gravity of the offense may demand. While admonition may be administered by the President, the Professors severally, or by the Faculty, the infliction of suspension or dismissal is within the power of the Faculty only; and whenever irregularities are under investigation by that body, a student involved has the right to be heard in his own behalf, the credence that attaches to the word of a gentleman being always given to his testimony. In all cases of discipline by the Faculty the action is reported to the parent or guardian of the student involved.

TESTS AND MONTHLY REPORTS

Each professor keeps a daily record of the attendance and the recitations of the members of his classes. In all classes meeting as often as twice a week a written test is held each month, except in the last scholastic month of a term. This test is given without warning and is graded on the same basis as a daily recitation. In the classes that meet only once a week, however, tests are given every second month. At the end of each month a statement of the standing in scholarship, of the number of absences from recitation, chapel and church, and of any other matters requiring particular notice, is sent to the parent or guardian of each student.

EXAMINATIONS

In the classes meeting only once a week an examination is held at the close of the session; in each of the other classes three examinations are held—one in December, one in March, and one at the close of the session. These examinations, conducted by the professors severally, are usually written, but may be either oral or written, or both combined, and are designed to test thoroughly

the student's knowledge of the studies pursued. On the basis of their standing for the session students are divided into three groups. Those in the first group are announced as distinguished; those in the second are sustained and permitted to advance; while those in the third are required to take the study again in class, unless sustained in a reëxamination covering the work of the whole course. Unexcused absence from examination is counted as failure.

RE-EXAMINATIONS

Reëxaminations must be taken between the close of one session and the second Wednesday of the following session on such days as may be agreed upon between the professor and the candidate, but in arranging for reëxaminations the student is required to give the professor written notice at least two weeks in advance.

SPECIAL EXAMINATIONS

Students who wish to devote their summers to study are permitted to take special examinations on any course in which, by the aid of tutors or at summer schools, or by work in private, they may be able to prepare themselves. In this way students of irregular classification may become regular, and in some instances reduce the number of years necessary for graduation. Special examinations are given only on days appointed by the Faculty, not later than two weeks after the College opens, and then only to students who at the close of the preceding session have indicated to the professor in charge of the course their wish to be examined, and have had assigned them an appropriate amount of work. In all cases the examinations are designed to be as difficult as those given in regular order. A fee of \$3 is charged for each of these examinations.

AUTOMATIC RULE

Members of the Freshman Class failing at the end of either the first or second term to attain the pass mark in subjects aggregating four hours a week must go into the classes organized for the purpose of satisfying conditions; those so failing at the end of the third term must take the regular Freshman work again the following session.

Members of the Sophomore Class failing at the end of either the first or second term to attain the pass mark in subjects aggregating six hours a week must go into the next lower class; those so failing at the end of the third term must take the regular work of the Sophomore Class again the following session.

Members of the Junior Class failing at the end of either the first or second term to attain the pass mark in subjects aggregating seven hours a week must go back into the next lower classes; those so failing at the end of the third term must take the regular work of the Junior Class again the following session.

Members of the Senior Class failing at the end of the first term to attain the pass mark in subjects aggregating eight hours a week must go back into the next lower classes; those so failing at the end of the second term will not be graduated with their class, but may remain at College and make up the deficient work, if possible, in which case they will receive their diplomas at the next annual Commencement following the graduation of their class. Members of this class failing at the end of the third term to attain the pass mark in classes aggregating eight hours, or more, a week must take the regular work of the Senior Class again the following session; those failing at the end of the third term to attain the pass mark in classes aggregating less than eight hours a week may make up the deficiency without residence at College, but they must appear at the College for all examinations, and they will be graduated at the Commencement next following the date on which the last of the deficient work has been made up.

Any readjustment of courses, or other action, due to the operation of the "Automatic Rule" is termed a "reclassification." Any student whose grade of work necessitates a second reclassification in the same session is thereby dropped from the College roll; any excess in absence from recitations or from chapel exercises above the number permitted in any one term is counted as a "reclassification."

Students pursuing courses that do not lead to a degree must maintain the same grade in all respects and be governed by the same conditions as regular students similarly classified. The system outlined above has been in successful operation in this institution for a number of years and has proven highly advantageous. It puts the real student on his mettle. It cuts out the trifler, stirs the sluggish, reclassifies the student who has attempted work for which he was not prepared, and enables the classes thus unburdened to progress the better with their work. To all but those who lack ambition the conditions imposed are reasonable and have proven a stimulus to more earnest and successful study.

GENERAL RULES OF ABSENCE

No student shall leave College, Farmville to be regarded as a part of the College community, without written permission from parent or guardian, presented in advance to the President or to the officer acting in his stead. This permission is likewise necessary for absence on all holidays save the Christmas recess. Students are not permitted to spend the night in Farmville without the previous approval of a College officer.

Permission from home to travel with student organizations does not allow the managers or others to be absent from College longer than the prescribed number of days. Specific permission from home is required for a longer period of absence.

NUMBER OF HOURS REQUIRED

All Seniors whose courses lead to graduation the following June must take at least twelve hours per week as a complement, even though they may not need so many hours in order to graduate. All other students must take a minimum of fifteen hours per week.

PUBLIC EXHIBITIONS

Each member of the Junior Class and of the Senior Class is required by the Board of Trustees to deliver an original oration in the chapel at a time designated by the Faculty. At the annual celebration of the Literary Societies on the 22d of February, or on the Friday nearest thereto, three representatives of each society deliver orations. On the first Saturday in February the Intersociety contest for the Halsey Debating Trophy is held in the College Chapel.

On Commencement Day a valedictory address is delivered by a member of the Senior Class elected by the class previous to May 15th.

COMMENCEMENT AND VACATION

Commencement occurs annually on the Wednesday following the second Tuesday in June. The vacation follows the annual Commencement, and continues until the Wednesday after the second Tuesday in September.

Every student should enter punctually on the first day of the session, or present to the Faculty satisfactory reasons for absence. Students who have not returned to the College by 9 a.m. of the first day of the second term pay a fee of \$3.

Parents and guardians can not be too careful in seeing that this rule is observed. The loss of a few days at the beginning of the session, or at the beginning of a subsequent term, subjects the student to hurried and embarrassed study, and almost invariably results in a lowering of his class grades. Parents and guardians are also earnestly requested not to permit their sons or wards to be absent during the College term.

DEGREES

Prescribed for the B. A. degree—	Hours
Bible I, II	. 5
English I, II, III	
History I	. 1
Mathematics I	. 5
Philosophy I	. 3
Psychology I	. 3

		Hours
	Political Science	. 2
	and either (a)	
	Latin I, II, III.	
	Greek I, II	. 6
	or (b)	0
	Latin I, II	. 6
	Greek I, II, III or (c)	. 9
	Latin I, II, III	. 9
	French I, II	. 6
	German I, II	
	or (d)	
	Greek I, II, III	. 9
	French I, II	. 6
	German I, II	. 6
	and (e) two of the following three:	
	Biology I	. 4
	Chemistry I	. 4
	Physics I	. 3
Pres	scribed for the B. S. degree—	
	Bible I, II	. 5
	Biology I	. 4
	Chemistry I	. 4
	English I, II, III	. 8
	French I, II	
	German I, II	
	Mathematics I, II	
	Physics I, II	
	Political Science and either (A)	. 2
	Biology II	. 2
	Chemistry II	. 2
	Chemistry III	. 2
	Psychology I	
	or (B)	

GROUP (A) GROUP (B) Astronomy 2 Astronomy 2 Chemistry IV 2 Biology II 2 Geology 2 Chemistry II 2 Latin I and II 6 Chemistry IV 2 Mathematics IV 3 Latin I and II 6 Physics III 3 Physics IV 2 Physics IV 2 Psychology I 3 Psychology II 1 1 Prescribed for the B. Lit. degree— Bible I, II 5 English I, II, III 8 8 French I, II 6 6 German I, II 6 6 Greek I, II, III, IV 12 12 History I, II, III 3 1 12 Philosophy I, II 5 5 Political Science 2 2 Prescribed for the M. A. degree— 8 3 Bible I, II. 5 5 Biology I. 4 4 Chemistry I 4 4	Geology 2 Mathematics III 3 Mathematics IV 3 Physics III 3 Electives allowed in connection with					
Chemistry IV 2 Biology II 2 Geology 2 Chemistry III 2 Latin I and II 6 Chemistry IVI 2 Mathematics III 3 Chemistry IV 2 Mathematics IV 3 Latin I and II 6 Physics III 3 Physics IV 2 Physics IV 2 Psychology I 3 Psychology II 1 Psychology II 1 Prescribed for the B. Lit. degree— Bible I, II 5 English I, II, III 8 French I, II 6 German I, II 6 6 Greek I, II, III, IV 12 12 History I, II, III, IV 12 12 Philosophy I, II 5 5 Political Science 2 2 Prescribed for the M. A. degree— 8 5 Bible I, II 5 5 Bible I, II 5 5 Bible I, III 5 6 Bible I, III 5 6 Bible I, II 5 6<	GROUP (A)	Grou	TP (B)			
Bible I, II. 5 English I, II, III. 8 French I, II. 6 German I, II. 6 Greek I, II, III, IV 12 History I, II, III. 3 Latin I, II, III, IV 12 Philosophy I, II 5 Political Science 2 Prescribed for the M. A. degree— Bible I, II. 5 Biology I. 4	Chemistry IV Geology Latin I and II. Mathematics III Mathematics IV Physics III Physics IV	2 2 6 3 3 3	Biology II		2 2 2 6 2 3	
Bible I, II. 5 English I, II, III. 8 French I, II. 6 German I, II. 6 Greek I, II, III, IV 12 History I, II, III. 3 Latin I, II, III, IV 12 Philosophy I, II 5 Political Science 2 Prescribed for the M. A. degree— Bible I, II. 5 Biology I. 4	Prescribed for the B Lit de	aree_				
Bible I, II. 5 Biology I. 4	Bible I, II			. 8 . 6 . 6 . 12 . 3 . 12		
Bible I, II	Prescribed for the M. A. degree—					
	Bible I, II			. 4		

Hours
English I, II, III 8
History I 1
Mathematics I, II, III
Philosophy I, II 5
Physics I 3
Psychology I 3
Political Science
and three of the four languages:
French I, II 6
German I, II 6
Greek I, II, III, IV
Latin I, II, III, IV

For the B. A., B. S., or B. Lit. degree, a candidate must complete, together with the prescribed work, enough elective courses to aggregate sixty hours credit. A minimum of seventy-two hours of credit is required of a candidate for any two of these degrees. Two degrees will not be awarded, however, in the same year except to one who failed to graduate with his class.

For the degree of Master of Arts enough elective courses to aggregate seventy-five hours of credit must be added. All candidates for this degree will be required to spend an additional year of residence after the attainment of the degree of Bachelor of Arts. An average grade of 85 per cent must be attained on the work of this additional year.

For all degrees the satisfactory delivery of original orations in the Junior and Senior years is necessary.

EXPENSES

These are made up (1) of certain fees paid to the College direct and (2) of other and variable expenses.

I. FEES

Tuition for the year\$	50.00
(Payable \$25 on entrance, \$25 January 1st.)	
College Fee	20.00
4/11/1/1/ 79	10.00
Fee for medical attention	5.00
*Gymnasium Fee	5.00
Deposit (which is returned if no damage is done)	5.00
\$	95.00
Of which amount \$70.00 is payable on entrance.	
Room rent in Cushing Hall, with †gas, steam-heat, and baths	
(two students in a room), each\$ (Payable \$22.50 on entrance, \$22.50 January 1st.)	45.00

\$140.00

Of which amount \$92.50 is payable on entrance. Room rent in the Steward's Hall is \$12 a year (each student).

Science Fees

Biology I, \$10.00; breakage deposit, \$2.00. Biology II, \$7.00; breakage deposit, \$2.00. Chemistry I, \$7.00; breakage deposit, \$1.00. Chemistry II, \$10.00; breakage deposit, \$2.00. Chemistry III, \$5.00; breakage deposit, \$1.00. Physics I, \$5.00. Physics II, \$5.00; breakage deposit, \$2.00. Psychology I, \$3.00.

Charges for breakage represent the actual cost of material, and any unused portion of the deposit is returned to the student at the close of the session.

In all courses in which laboratory fees are charged, a repetition of the course necessitates a repetition of the payment of the fee.

^{*}The Gymnasium and Athletic Fees cover use of, and instruction in, the Gymnasium; increased facilities in both indoor and outdoor forms of recreation; and entrance without further charge to all games played on Venable Field.

[†]The burner furnished by the College is a half-foot size, giving 24 candle power. If a larger burner is desired an extra charge will be made.

Applicants for admission to the College, whether new students or those of a former session, must matriculate within 48 hours after reaching the College or pay a special matriculation fee of \$3.00.

All candidates for degrees must deposit with the Curator on or before May 1st of each session a graduation fee of \$5.00; the fee is returned to those who fail to graduate.

All fees are payable to Dr. J. H. C. Winston, Curator, Hampden-Sidney, Va., and all are payable on entrance, except \$25.00 of the tuition fee and \$22.50 for room rent in Cushing Hall, both of which are payable January 1st.

Students entering the second term are charged a tuition fee of \$30; those entering during the third term are charged a tuition fee of \$15.

All occupants of rooms in Cushing Hall are charged a rental of \$45 per session, payable \$22.50 at the beginning of the first term and \$22.50 at the beginning of the second term. Rooms in this building are rented for the *entire session only*, except that students withdrawing during the first term are not required to make the second payment; students that enter during the second term pay a rental of \$30, those entering during the third term a rental of \$15.

Rooms in Cushing Hall are not reserved later than August 1st, unless each applicant for such room shall have deposited \$5.00 with the Curator on or before that date; should the applicant enter as a student, the deposit is counted as a part of the rental of the room; should he not enter, the deposit is forfeited.

All students who do not occupy rooms in Cushing Hall are required to pay a bath fee of \$5.00 per session.

Exemption from Fees

A student who is assigned a scholarship is relieved from payment of the tuition fee (\$50.00) for that session, but is liable for all other charges, and these must be paid in advance.

A candidate for the ministry, who is under the care of his proper church authorities and presents an official statement from them, is excused from the payment of the tuition fee throughout his college course. The son of a minister of any denomination is also exempt from the payment of the tuition fee.

Return of Fees

A proportionate share of his fee is returned to a student dropped from a science class at the end of the first term under action of the Automatic Rule (p. 60). When, in the opinion of the College physician, the health of a student obliges him to leave College during the first term for the remainder of the session, whatever portion of the tuition fee for the second and third terms has been advanced by the student is refunded to him by the Curator. But in no case are other fees refunded.

II. VARIABLE EXPENSES

*Board.—A majority of the students room in Cushing Hall and take their meals either at the Students' Club or in private homes. Others both room and board in private homes.

The College provides furniture for most of the rooms in Cushing Hall. For the use of this furniture there is an additional charge of \$5.00 per student for the session.

Other students provide their own furniture. A comfortable outfit can be purchased at a moderate cost.

The Student's Club, under management of the students and with a lady in charge, furnishes excellent table board at an average cost to each student of about \$11.00 a month. Table board in private families costs \$17.00 a month; a room, \$5.00 a month.

Washing, per month, will cost \$1.00 to \$1.25.

Books will cost from \$10.00 to \$15.00 for the session and are sold for cash only.

The *incidental expenses* will depend upon the habits of the student and the allowance from home. There is no more fruitful source of injury to a student than too large a supply of pocket money.

 $[\]ensuremath{^*}$ Students are not allowed to room or board except at places approved by the Faculty.

The total cost to an economical student who pays every item of expense, including College fees and every necessary outlay, need not exceed \$265.00 for the session.

SCHOLARSHIPS

The following scholarships are perpetually endowed:

The H. H. Houston Scholarship gives free tuition the following year to the student making the highest average in the Freshman Class.

The George E. Tuckett Scholarship gives free tuition the following year to the student making the highest average in the Sophomore Class.

The B. C. Bondurant Scholarship, established by W. W. Bondurant in memory of his brother, gives free tuition the following year to the student making the highest average in the Junior Class.

THE JAMES H. FARISH MEMORIAL SCHOLARSHIP.—At the request of the donors the proceeds of this scholarship are awarded annually to some deserving student.

DRYDEN-MOREHEAD SCHOLARSHIPS.—By bequest of the late Mrs. Sarah A. Dryden, of West Virginia, four scholarships, known as the Dryden-Morehead scholarships, have been established. The scholarships provide free tuition and are awarded to deserving students of limited means.

MINISTERIAL PRIZE SCHOLARSHIPS.—Two such scholarships (providing in addition for matriculation and contingent fees) have been founded:

The S. P. Lees Scholarship.

The Percy Echols Memorial Scholarship.

The following twenty-five-year endowed scholarships afford the recipient free tuition for one year and run through the sessions named:

The Alfred and Geddes Blair Scholarships (1917-18).

The J. N. Cullingworth Scholarship (1918-19).

The Jackson Brandt Scholarship (1920-21).

The Thayer Memorial Scholarship (1935-36).

The following are intended primarily for local students and run through the sessions named:

The Ferguson Scholarship for Norfolk City (1917-18).

The J. Hoge Tyler Scholarship for Pulaski County (1917-18).

The Scholarship of the Third Presbyterian Church, Richmond (1925-26).

The Scholarship of the Second Presbyterian Church, Richmond (1926-27).

The Southside Scholarship (1931-32).

All scholarships within the grant of the Faculty are awarded for a single session only and are continued term by term only on condition of worthy conduct and faithful work.

THE GEO. W. BAGBY PRIZE

Mr. and Mrs. George Gordon Battle, of New York, offer an annual prize of fifty dollars for the best essay, written by a student of the College, dealing with ante-bellum life or history in Virginia or in the South. This prize is called "The George W. Bagby Prize," in memory of the distinguished Southern writer whose name it bears. All essays in competition must be submitted to the President not later than the 15th of May. The papers submitted must be typewritten, and the winning essay will be deposited in the College Library. In case no essay is deemed of sufficient merit the award will not be made.

LITERARY SOCIETIES

Prominent among the means of culture are the two literary societies: The Union, organized in 1789, and the Philanthropic, organized in 1805. Two halls are set apart for their use in the Memorial Hall. Each society is represented in a public exhibition on or about the 22nd of February, and at Commencement, by speakers chosen from the Junior and Senior Classes. Each

society awards four medals for excellence in various lines of society work.

For the session of 1914–15 these medals were awarded as follows:

UNION SOCIETY

C. G. Peters-Senior Orator's Medal.

L. B. HANES-Junior Debater's Medal.

W. L. Foley-Sophomore Essayist's Medal.

C. S. Hoge-Freshman Declaimer's Medal.

PHILANTHROPIC SOCIETY

B. D. MORTON-Senior Orator's Medal.

D. M. Allan-Cullingworth Junior Essayist's Medal.

J. T. MORTON-Sophomore Debater's Medal.

R. W. KING-Freshman Declaimer's Medal.

HALSEY TROPHY FOR DEBATE

Through the liberality of the Hon. Don P. Halsey, of Lynchburg, Va., a silver loving-cup was provided in 1905 as a trophy to be contested for each year by representatives of the two literary societies in public debate, the winning society to hold the cup until the next contest. Should one society win in three successive years, the cup was to become the property of that society. This cup was awarded to the Union Society in 1915. The same donor then provided a second cup; the succeeding contest, in 1916, was won by the Philanthropic Society. The debate is held in February.

COLLEGE CLUBS

The Dramatic Club, and the Glee and Mandolin Club, are allowed an absence of three days each under conditions governing the athletic teams.

STUDENT PUBLICATIONS

The Hampden-Sidney Magazine, published monthly, is conducted by the societies jointly, and the Board of Trustees offers two medals, one for the best three literary articles contributed

during the session by a member of the Freshman or Sophomore Classes, and one for the best three contributed by a Junior or Senior, the Faculty making the award. One of these articles must be submitted to the editor by December 15th, and all articles on or before May 15th.

The students of the College also publish an annual volume called *The Kaleidoscope*, of which twenty-one volumes have been issued. This handsome publication, intended primarily to foster college spirit, contains each year valuable articles dealing with the history of the institution, and with the lives and services of its officers or alumni.

YOUNG MEN'S CHRISTIAN ASSOCIATION

1915-16

C. B. RICHMOND, President.

G. H. GILMER, JR., Vice-President.

E. B. PENDLETON, Treasurer.

Room.

W. L. Foley, Recording Secretary. T. H. Downes, Manager of Reading1916-17

F. P. CARTER, JR., President. H. G. ALLEN, Vice-President.

W. L. Foley, Treasurer.

A. A. Wilson, Recording Secretary.

T. J. Morton, Manager of Reading-Room.

A flourishing branch of the Young Men's Christian Association is established at Hampden-Sidney, and is a considerable force in both the social and the religious life of the College. At the beginning of each session its members hold a reception, to which all those who have recently entered the College are especially invited. By this means, and by means of helpful individual information and suggestion, the Y. M. C. A. endeavors to make the new men feel that they are among friends. The religious influence of the Association is exerted through weekly meetings and a number of Bible Classes, and through Sunday schools conducted at several near-by points.

The Association publishes a handbook of information and conducts a reading-room. The handbook contains just the data needed by every new student, and the reading-room is well furnished with newspapers and magazines — both religious and secular. All students of the College are allowed the use of the reading-room on payment of the regular Y. M. C. A. fee.

LIBRARY

A. W. McWhorter, Librarian. G. H. Gilmer, Jr., Assistant Librarian.

The College Library numbers twenty-five thousand miscellaneous volumes and pamphlets. This collection, which has been forming for more than a hundred years, contains many volumes of rare interest. The books are arranged according to subjects, and catalogued alphabetically according to both titles and authors, the use of the Library being thus very much facilitated. Government publications (in which the Library is especially rich-Hampden-Sidney College being a Government depository)—are carefully arranged and catalogued. By this means a vast storehouse of information is made available. The Library rooms are open every day except Sunday, and the students are encouraged to make full use of their opportunities for general reading and for independent work. The value of a well-selected library as an adjunct to a college curriculum being fully recognized, especial efforts are being made to increase still further the advantages at present offered.

Colonel C. C. Lewis, Jr., of Charleston, W. Va., of the class of 1887 and a member of the Board of Trustees, has donated to the Library the sum of \$2,500 with which to found the "Andrew Payne Lewis Memorial," in memory of his son. The income of this fund is devoted to the purchase and care of books by Virginian or Southern authors, or of literature dealing with Virginia or the South.

The Library subscribes to many of the leading periodicals. These, with the papers and magazines to be found in the Y. M. C. A. reading-room and a number of publications of a special character taken by individual professors, but accessible to the members of their classes, are sufficient to enable the student to keep well abreast of the times.

SOCIETY OF ALUMNI

Membership in this Society is open to all persons who have been students of the College, or who have served as trustee or professor. The dues are one dollar a year. The Secretary of the Society will be glad to receive from any source information that may help to make a complete directory of the alumni. Data in regard to the more recent alumni are especially desired.

OFFICERS OF THE SOCIETY

Hon. R. K. Brock ('97), President, Hampden-Sidney, Va. Dr. P. A. Irving ('77), Vice-President, Farmville, Va. P. T. Atkinson ('07), Secretary and Treasurer, Hampden-Sidney, Va.

EXECUTIVE COMMITTEE

R. K. Brock, ('97), Chairman, Farmville, Va.

W. H. WHITING ('80), Hampden-Sidney, Va.

L. S. EPES ('00), Blackstone, Va.

G. L. WALKER ('10), Worsham, Va.

P. T. ATKINSON ('07), Hampden-Sidney, Va.

The annual address before the Society will be delivered on June 13th.

Any seven or more alumni may organize themselves into a local association by electing a president and other officers and agreeing to meet at least once a year.

The following local associations have been formed:

The Charlotte County Association, Association of the Shenandoah (founded 1891), the Tidewater Association (1892), the Nottoway Association (1892), Hampden Association (1894), Lynchburg Association (1895), Tazewell County Association (1895), Jefferson County, West Virginia, Association (1896), Rockingham Association (1897), Bath County Association (1897), Johns Hopkins Association (1898), University of Virginia Association (1898), Wythe County Association (1898), Richmond Association (1898), Farmville Association (1898), Union Seminary Association (1899), Newport News Association (1903), Blackstone Association (1905), Halifax Association (1906), Georgia Association (1907).

LOCATION

Hampden-Sidney College is located in Prince Edward County, Va., and is quickly reached by motor car from Farmville, on the Norfolk and Western Railroad and the Tidewater and Western Railroad. Automobiles to and from the College meet all trains. Connection with the telegraphic system of the country is made by telephone from the College to Farmville. There is also long-distance telephone connection. The post-office is a money-order office. The locality is proverbially one of the most healthful in Virginia. The College community is made up of a number of homes in which students may enjoy all the social advantages consistent with a life of study. Its quiet situation in the country, removed from the bustle of life and from the temptations incident to town or city, renders this College an especially desirable place for any student who aims to secure the thorough culture of his mind and heart and the formation of correct ideas.

FORM OF BEQUEST

I give and bequeath to the President and Trustees of Hamp-den-Sidney College the sum of ————— for the purpose of said institution.

LEGAL TITLE

"THE PRESIDENT AND TRUSTEES OF HAMPDEN-SIDNEY COLLEGE."

Communications on business should be addressed to the President.

INDEX

PAGE	PAGE
Absence, General rule 61 Absence from Lectures (see Monthly Reports). Absence from Examinations	Hours required, Number of 61 Hygiene (see Sanitary Arrangements and Medical Attendance).
(see Examinations). Alumni, Society of73-74	Instructors and Officers 9 Junior Year, Studies of (see various Departments).
Astronomy 36 Athletics	Latin, Department of47-48
Automotic Pulo 50-61	Legal Title
Automatic Rule	Library 73
Bible Studies36-37	Literary Societies 70
Bequest, Form of	Location 75
Biology37-38	Mathematics, Department of 49-50
Calendar 2	McAllister Athletic Trophy 56
Chemistry	Medical Attendance 55
Christmas Recess (see Calen-	Modern Languages (see
dar).	French and German
Commencement 62	Courses).
Commencement Week 12	Periodicals (see Library).
Course of Study28-34	Philosophy
Courses, Elective (see De-	Physics
grees and various Depart-	Presidents, List of
ments).	
Degrees and Other Honors Con-	Psychology53-54 Reading-room73
ferred, 1914-15 10	Reading-room
Degrees, Requirements for 62-65	Recitations and Lectures,
Denny Track Trophy 56	Schedule of 35
Discipline	Religious Exercises 57
English, Department of 40-42 Entrance by Certificate 18	Reports, Monthly 58
Entrance by Certificate 18 Entrance Requirements17-27	Sanitary Arrangements 57
Examina ions	Scholarships69-70
Examinations, for Entrance	Session (see Commence-
(see Admission).	ment).
Exhibitions, Public 61	Senior Year, Studies of
Expenses 65	(see the various Depart-
Faculty 8-9	ments).
French Course 42	Sophomore Year, Studies of (see various Depart-
Freshman Year, Studies of	ments).
(see various Depart-	Students, Catalogue of14-16
ments).	Student Publications 71
Geology 43	Students, Special 19
German Course43-44	Summary 13
Graduates (see Degrees Con-	Tests 58
ferred).	Text-books (see Courses of
Greek, Department of 44-46	Study).
Gymnasium 57	Trustees, Board of 6-7
Halsey Trophy for Debate 71	Tuition, Fees for (see Ex-
Hawes Tennis Trophy 56	penses).
	Vacation
History	sociation 72